

# Astrodienst Ephemeris Tables for the year 1500

tropical geocentric zodiac

contains Sun, Moon, Mercury, Venus, Mars, Jupiter, Saturn, Uranus, Neptune, Pluto, True Node, Moon's Node, Lilith, Chiron

Programming
Dieter Koch and Alois Treindl
based on Swiss Ephemeris
Code D5EPX

JANUARY 1500 JC 00:00 UT

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Day	Sid.t	0	D	ğ	φ	ð	4	ħ	)∤(	并	Р	S.	v	Ç	Ŗ	Day
W 1	7 15 45	19 <b>る</b> 26'10	15 <b>る</b> 12	16 <b>ට</b> 17	18중 2	24 <b>Υ</b> 14	24≈16	14°R 2	24≈ 4	14 <b>ට</b> 51	24M38	16°R36	15 <b>I</b> 7	19 <b>Ⅱ</b> 24	14°R28	W 1
T 2	7 19 42	20°27'18	0≈12	17°55	19°17	24°46	24°29	148 2	24° 7	14°53	24°40	16耳32	15° 4	19°31	14∏25	T 2
F 3	7 23 39	21°28'25	14°57	19°34	20°33	25°17	24°42	14° 1	24°10	14°56	24°41	16°26	15° 0	19°37	14°22	F 3
S 4	7 27 35	22°29'32	29°20	21°14	21°48	25°49	24°56	14° 1	24°13	14°58	24°43	16°21	14°57	19°44	14°20	S 4
S 5	7 31 32	23°30'37	13 <b>∺</b> 17	22°54	23° 4	26°20	25° 9	14° 1	24°16	15° 0	24°44	16°15	14°54	19°51	14°17	S 5
M 6	7 35 28	24°31'42	26°46	24°35	24°19	26°52	25°23	14°D 0	24°19	15° 2	24°46	16°10	14°51	19°57	14°14	M 6
T 7	7 39 25	25°32'45	9 <b>Υ</b> 48	26°17	25°35	27°24	25°36	14° 0	24°22	15° 5	24°47	16° 7	14°48	20° 4	14°12	T 7
W 8	7 43 21	26°33'48	22°24	27°59	26°50	27°56	25°50	14° 1	24°26	15° 7	24°48	16°D 6	14°44	20°11	14° 9	W 8
T 9	7 47 18	27°34'49	4841	29°41	28° 5	28°29	26° 3	14° 1	24°29	15° 9	24°50	16° 6	14°41	20°17	14° 7	T 9
F 10	7 51 14	28°35'50	16°43	1≈24	29°21	29° 1	26°17	14° 1	24°32	15°11	24°51	16° 7	14°38	20°24	14° 4	F 10
S 11	7 55 11	29°36'49	28°35	3° 8	0≈36	29°34	26°30	14° 2	24°35	15°14	24°52	16° 9	14°35	20°30	14° 2	S 11
S 12	7 59 8	0≈37'47	10Ⅱ22	4°52	1°51	0 <b>8</b> 6	26°44	14° 2	24°38	15°16	24°54	16°R10	14°32	20°37	14° 0	S 12
M13	8 3 4	1°38'44	22° 8	6°37	3° 7	0°39	26°58	14° 3	24°42	15°18	24°55	16°10	14°29	20°44	13°58	M13
T 14	8 7 1	2°39'40	3958	8°22	4°22	1°12	27°12	14° 4	24°45	15°20	24°56	16° 8	14°25	20°50	13°55	T 14
W15	8 10 57	3°40'35	15°55	10° 8	5°37	1°45	27°26	14° 5	24°48	15°23	24°57	16° 4	14°22	20°57	13°53	W15
T 16	8 14 54	4°41'28	28° 0	11°54	6°53	2°18	27°39	14° 6	24°51	15°25	24°59	15°58	14°19	21° 4	13°51	T 16
F 17	8 18 50	5°42'21	10 <b>Ω</b> 17	13°40	8° 8	2°51	27°53	14° 7	24°55	15°27	25° 0	15°49	14°16	21°10	13°50	F 17
S 18	8 22 47	6°43'12	22°45	15°27	9°23	3°25	28° 7	14° 8	24°58	15°29	25° 1	15°40	14°13	21°17	13°48	S 18
S 19	8 26 43	7°44'02	5 <b>m</b> 24	17°14	10°39	3°58	28°21	14° 9	25° 1	15°31	25° 2	15°30	14° 9	21°24	13°46	S 19
M20	8 30 40	8°44'51	18°16	19° 0	11°54	4°32	28°35	14°11	25° 5	15°33	25° 3	15°20	14° 6	21°30	13°44	M20
T 21	8 34 37	9°45'39	1 <b>≏</b> 19	20°47	13° 9	5° 5	28°49	14°13	25° 8	15°35	25° 4	15°13	14° 3	21°37	13°43	T 21
W22	8 38 33	10°46'26	14°35	22°33	14°24	5°39	29° 4	14°14	25°11	15°38	25° 5	15° 7	14° 0	21°44	13°41	W22
T 23	8 42 30	11°47'12	28° 5	24°18	15°39	6°13	29°18	14°16	25°15	15°40	25° 6	15° 4	13°57	21°50	13°40	T 23
F 24	8 46 26	12°47'57	11 <b>M</b> .48	26° 2	16°55	6°47	29°32	14°18	25°18	15°42	25° 7	15°D 3	13°54	21°57	13°38	F 24
S 25	8 50 23	13°48'42	25°45	27°45	18°10	7°20	29°46	14°20	25°22	15°44	25° 7	15° 3	13°50	22° 4	13°37	S 25
S 26	8 54 19	14°49'25	9 <b>∡</b> 757	29°27	19°25	7°54	0 <b>∺</b> 0	14°22	25°25	15°46	25° 8	15°R 4	13°47	22°10	13°36	S 26
M27	8 58 16	15°50'07	24°23	1 <b>米</b> 6	20°40	8°29	0°15	14°24	25°28	15°48	25° 9	15° 4	13°44	22°17	13°35	M27
T 28	9 2 12	16°50'48	8 <b>궁</b> 59	2°43	21°55	9° 3	0°29	14°27	25°32	15°50	25°10	15° 2	13°41	22°23	13°34	T 28
W29	9 6 9	17°51'27	23°41	4°17	23°11	9°37	0°43	14°29	25°35	15°52	25°11	14°57	13°38	22°30	13°33	W29
T 30	9 10 6	18°52'06	8≈22	5°47	24°26	10°11	0°57	14°32	25°39	15°54	25°11	14°49	13°35	22°37	13°32	T 30
F 31	9 14 2	19≈52'42	22≈55	7 <b>∺</b> 13	25≈41	10846	1 <b></b> ₩12	14834	25≈42	15 <b>る</b> 56	25 <b>M</b> 12	14 <b>Ⅱ</b> 39	13 <b>II</b> 31	22 <b>Ⅱ</b> 43	13 <b>II</b> 31	F 31

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T 2	,	-		24 11	_	22 57		10 24		14 17		13 55		14 11			0 39	6 11 1	-	-		-		5 46
F 3			4 26			22 47		10 36		14 13		13 55		14 10			0 39	6 11 1	-	-				5 46
S 4	21 37	16 23	4 58	23 47	1 59	22 37	0 54	10 48	0 52	14 8	0 57	13 56	2 16	14 9	0 43	22 1	0 39	6 11 1	3 11	22 48	22 39	23 32	16 52	5 45
S 5			-	23 32			0 56			14 4		13 56	2 15	-			0 39	6 11 1						5 45
M 6	21 16		-	23 16				11 13		13 59		13 56	2 15	-			0 39	6 11 1	-					5 45
T 7	21 5			22 58			1 0			13 55		13 56	2 15	-			0 39					23 36		5 45
W 8 T 9	20 54 20 42			22 39 22 18				11 38 11 50		13 50		13 57 13 57	2 15 2 14				0 39	6 11 1 6 11 1						5 45 5 44
F 10	20 42		-	21 55	_	21 38		12 3		13 45 13 41		13 57	2 14				0 39	6 11 1						5 44
S 11				21 33		21 24		12 15		13 36		13 58	2 14			21 59	0 39	6 11 1						5 44
S 12 M13	20 4 19 51		0 32 0n32		_		1 8			13 31 13 27	0 57 0 57		2 13 2 13			21 59 21 59	0 39 0 39	6 11 1 6 11 1	-					5 44 5 43
T 14	19 31			20 38		20 38	1 10			13 27	0 57			13 59		21 59	0 39	6 11 1						5 43
W15	19 23	-		19 38			1 12		1 1	13 17	0 57		2 12			21 59	0 39	6 11 1						5 43
T 16	19 9		-	19 5			1 13	-	1 1	13 12	0 57	-	2 12			21 58	0 39	6 11 1						5 43
F 17	18 54	21 43	4 10	18 31	1 50	19 29	1 14		1 2	13 7	0 57			13 55		21 58	0 39	6 11 1						5 42
S 18	18 39	18 25	4 42	17 56	1 46	19 10	1 16	13 40	1 3	13 3	0 57	14 2	2 12	13 54	0 43	21 58	0 39	6 11 1	3 16	22 44	22 34	23 51	16 51	5 42
S 19	18 23	14 13	5 1	17 19	1 41	18 51	1 17	13 52	1 3	12 58	0 57	14 2	2 11	13 53	0 43	21 58	0 39	6 11 1	3 16	22 43	22 34	23 52	16 52	5 42
M20	18 7	9 20	5 6	16 40	1 35	18 31	1 18	14 4	1 4	12 53	0 57	14 3	2 11	13 52	0 43	21 57	0 39	6 11 1	3 16	22 42	22 33	23 54	16 52	5 41
T 21	17 51	3 58	4 54	16 1	1 29	18 11	1 19	14 16	1 5	12 48	0 57	14 4	2 11	13 51	0 42	21 57	0 39	6 11 1	3 17	22 41	22 33	23 55	16 52	5 41
W22	17 35	1 s40	4 27	15 20	1 22	17 50	1 20	14 28	1 5	12 43			2 10	13 50	0 42	21 57	0 39	6 10 1						5 41
T 23	17 18			14 38		17 28				12 38	0 57			13 48		21 57	0 39	6 10 1						5 41
F 24	17 1			13 55				14 51		12 33				13 47		21 56	0 39	6 10 1						5 40
S 25	16 44	17 36	1 42	13 11	0 57	16 44	1 22	15 3	1 7	12 28	0 57	14 7	2 10	13 46	0 42	21 56	0 39	6 10 1	3 18	22 40	22 31	24 0	16 52	5 40
S 26	16 26	21 33	0 27	12 26			1 23	15 15	1 7	12 23		-	2 9	13 45	0 42	21 56	0 39	6 10 1					16 53	5 40
M27	16 8	-		11 41	0 37		1 24		1 8	-	0 57	-	2 9			21 56	0 39	6 10 1					16 53	5 39
T 28	15 50			10 56			1 24			12 13		-	2 9			21 55	0 39				22 30		16 53	5 39
W29	15 31			10 10			1 25			12 8				13 42		21 55	0 39				22 30		16 53	5 39
T 30 F 31			4 5	9 25			1 25	-		12 3		14 12		13 40	-	21 55	0 39				22 30		16 53	5 38
F 31	14854	18 s21	4 s42	8 s41	Unla	14 s 20	1 S26	16n12	1110	11 s58	0857	14n13	2s 8	13 s39	0842	21 s55	0n39	6s 9 1	3n20	22n3/	22n29	24n 8	16n54	5 s38

Julian Day Number = 2268932.5, Delta T = 291.64 sec

Ecliptic obliquity =  $23^{\circ}30'17$ , Nutation =  $-0^{\circ}00'15$ , out-of-bounds declination in red

Ayanamsha: Fagan/Bradley =  $17^{\circ}45'50$ , Lahiri =  $16^{\circ}52'51$  Julian Calendar 1 Jan. 1500 = Greg. Calendar 10 Jan. 1500 = Greg.

FEBRUARY 1500 JC 00:00 UT

Day	Sid.t	0	D	ğ	φ	ð	4	ħ	)∤(	¥	Р	₽.	Ω	Ç	, k	Day
S 1	9 17 59	20≈53'18	7 <b>∺</b> 12	8 <b>)</b> 34	26≈56	11820	1 <b>∺</b> 26	14 <b>8</b> 37	25≈46	15 <b>る</b> 58	25 <b>M</b> 12	14°R28	13П28	22П50	13°R30	S 1
S 2	9 21 55	21°53'51	21° 8	9°49	28°11	11°55	1°41	14°40	25°49	16° 0	25°13	14 <b>I</b> I17	13°25	22°57	13 <b>II</b> 30	S 2
M 3	9 25 52	22°54'23	<b>4</b> Υ39	10°58	29°26	12°30	1°55	14°43	25°53	16° 2	25°14	14° 7	13°22	23° 3	13°29	M 3
T 4	9 29 48	23°54'53	17°44	12° 0	0 <b>)</b> (41	13° 4	2° 9	14°46	25°56	16° 4	25°14	14° 0	13°19	23°10	13°29	T 4
W 5	9 33 45	24°55'21	0 <b>8</b> 25	12°54	1°56	13°39	2°24	14°49	25°59	16° 6	25°15	13°54	13°15	23°17	13°28	W 5
T 6	9 37 41	25°55'47	12°45	13°41	3°11	14°14	2°38	14°53	26° 3	16° 7	25°15	13°52	13°12	23°23	13°28	T 6
F 7	9 41 38	26°56'11	24°48	14°18	4°26	14°49	2°53	14°56	26° 6	16° 9	25°15	13°D51	13° 9	23°30	13°28	F 7
S 8	9 45 35	27°56'34	6 <b>Ⅱ</b> 41	14°46	5°41	15°24	3° 7	15° 0	26°10	16°11	25°16	13°51	13° 6	23°37	13°28	S 8
S 9	9 49 31	28°56'54	18°29	15° 5	6°56	15°59	3°22	15° 3	26°13	16°13	25°16	13°R51	13° 3	23°43	13°D28	S 9
M10	9 53 28	29°57'13	09୍ତୀ6	15°R14	8°11	16°34	3°36	15° 7	26°17	16°15	25°16	13°50	13° 0	23°50	13°28	M10
T 11	9 57 24	0 <b>∺</b> 57'29	12° 9	15°13	9°26	17° 9	3°51	15°11	26°20	16°16	25°17	13°47	12°56	23°57	13°28	T 11
W12	10 121	1°57'44	24°11	15° 2	10°41	17°44	4° 5	15°14	26°24	16°18	25°17	13°41	12°53	24° 3	13°28	W12
T 13	10 5 17	2°57'56	$6\Omega 26$	14°42	11°56	18°20	4°19	15°18	26°27	16°20	25°17	13°32	12°50	24°10	13°28	T 13
F 14	10 9 14	3°58'07	18°56	14°14	13°11	18°55	4°34	15°22	26°31	16°22	25°17	13°20	12°47	24°16	13°29	F 14
S 15	10 13 10	4°58'16	1 <b>M</b> p41	13°37	14°26	19°30	4°48	15°27	26°34	16°23	25°17	13° 7	12°44	24°23	13°29	S 15
S 16	10 17 7	5°58'22	14°41	12°53	15°40	20° 6	5° 3	15°31	26°37	16°25	25°17	12°54	12°41	24°30	13°30	S 16
M17	10 21 4	6°58'27	27°55	12° 3	16°55	20°41	5°17	15°35	26°41	16°26	25°17	12°41	12°37	24°36	13°30	M17
T 18	10 25 0	7°58'30	11 <b>≏</b> 22	11° 9	18°10	21°16	5°32	15°40	26°44	16°28	25°R17	12°30	12°34	24°43	13°31	T 18
W19	10 28 57	8°58'32	24°58	10°11	19°25	21°52	5°46	15°44	26°48	16°30	25°17	12°22	12°31	24°50	13°32	W19
T 20	10 32 53	9°58'31	8 <b>M</b> .43	9°11	20°39	22°27	6° 1	15°49	26°51	16°31	25°17	12°17	12°28	24°56	13°32	T 20
F 21	10 36 50	10°58'30	22°34	8°10	21°54	23° 3	6°15	15°53	26°54	16°33	25°17	12°15	12°25	25° 3	13°33	F 21
S 22	10 40 46	11°58'26	6 <b>₹</b> 32	7°11	23° 9	23°39	6°30	15°58	26°58	16°34	25°17	12°14	12°21	25°10	13°34	S 22
S 23	10 44 43	12°58'21	20°37	6°13	24°24	24°14	6°44	16° 3	27° 1	16°36	25°17	12°14	12°18	25°16	13°36	S 23
M24	10 48 39	13°58'14	4 <b>⋜</b> 46	5°19	25°38	24°50	6°59	16° 8	27° 5	16°37	25°17	12°13	12°15	25°23	13°37	M24
T 25	10 52 36	14°58'06	19° 0	4°29	26°53	25°26	7°13	16°13	27° 8	16°39	25°17	12°10	12°12	25°30	13°38	T 25
W26	10 56 33	15°57'56	3≈16	3°43	28° 7	26° 1	7°28	16°18	27°11	16°40	25°16	12° 5	12° 9	25°36	13°39	W26
T 27	11 0 29	16°57'44	17°30	3° 4	29°22	26°37	7°42	16°23	27°15	16°41	25°16	11°56	12° 6	25°43	13°41	T 27
F 28	11 4 26	17°57'30	1 <b>)</b> 38	2°30	0 <b>Υ</b> 37	27°13	7°56	16°28	27°18	1 <u>6</u> °43	25°16	11°45	12° 2	25°50	13°42	F 28
S 29	11 8 22	18 <b>) (</b> 57'15	15 <b>) (</b> 34	2 <b>)</b> 2	1 <b>Y</b> 51	27 <b>8</b> 49	8 <b>):</b> 11	16 <b>8</b> 34	27≈21	16 <b>ප</b> 44	25 <b>M</b> 15	11 <b>II</b> 32	11 <b>II</b> 59	25 <b>Ⅱ</b> 56	13 <b>∏</b> 44	S 29

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	decl	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	decl	decl	decl	lat
S 1	14 s34	13 s32	5 s 1	7 s 5 8	0n27	13 s55	1 s26	16n23	1n10	11 s53	0 s57	14n14	2 s 7	13 s38	0 s42	21 s54	0n39	6s 9	13n21	22n36	22n29	24n 9	16n54	5 s38
S 2	14 15	8 8	5 1	7 16	0 41	13 29	1 27	16 34	1 11	11 48	0 57	14 15	2 7	13 37	0 42	21 54	0 39	6 8	13 21	22 35	22 28	24 10	16 54	5 37
M 3	13 55	2 29	4 44	6 36	0 56	13 3	1 27	16 45	1 11	11 42	0 57	-	2 7	13 36	0 42	21 54	0 39	6 8	-			24 11		5 37
T 4	13 35	3n 5	4 13	5 59	1 11	12 37		16 56		11 37	0 57	-		13 34		_	0 39	6 8				24 13		5 37
W 5	13 15	8 23	3 29	5 24	1 27	12 10	,			11 32		14 19		13 33		21 54	0 39					24 14		5 36
T 6	12 55	13 12	2 37	4 52	1 42	-				11 27	0 57	-		13 32		21 53	0 39					24 15		5 36
F 7	_	17 25	1 40	4 23	1 58			17 29		11 22		14 21		13 31		21 53	0 39					24 16		
S 8	12 13	20 52	0 38	3 58	2 13	10 48	1 27	17 40	1 13	11 16	0 57	14 23	2 6	13 30	0 42	21 53	0 39	6 7	13 23	22 32	22 26	24 17	16 56	5 35
S 9	11 52	23 25	0n25	3 38	2 27	10 20	1 27	17 50	1 14	11 11	0 57	14 24	2 5	13 29	0 42	21 53	0 39	6 6	13 24	22 32	22 26	24 19	16 56	5 35
M10	11 31	24 56	1 26	3 21	2 41	9 52	1 27	18 1	1 14	11 6	0 57	14 25	2 5	13 27	0 42	21 52	0 39	6 6	13 24	22 31	22 25	24 20	16 57	5 35
T 11	11 10	25 20	2 24	3 10	2 54	9 23	1 26	18 11	1 14	11 1	0 57	14 27	2 5	13 26	0 42	21 52	0 39	6 6	13 25	22 31	22 25	24 21	16 57	5 34
W12	10 48	24 33	3 16	3 3	3 6	8 54	1 26	18 22	1 15	10 56	0 57	14 28	2 4	13 25	0 42	21 52	0 39	6 5	13 25	22 30	22 24	24 22	16 57	5 34
T 13	10 27	22 36	4 0	3 1	3 17	8 25	1 26	18 32	1 15	10 50	0 57	-	2 4	13 24	0 42	21 52	0 39					24 23		5 33
F 14			4 34	3 3	3 26	7 56	-	-		10 45	0 57	_		13 23		21 52	0 39					24 24		5 33
S 15	9 43	15 29	4 54	3 11	3 33	7 27	1 25	18 52	1 16	10 40	0 57	14 32	2 4	13 22	0 42	21 51	0 39	6 4	13 26	22 26	22 23	24 26	16 59	5 33
S 16	9 21	10 39	5 0	3 22	3 39	6 57	1 24	19 2	1 16	10 34	0 57	14 34	2 3	13 20	0 42	21 51	0 39	6 4	13 27	22 24	22 23	24 27	16 59	5 32
M17	8 58	5 15	4 50	3 38	3 42	6 27	1 23	19 12	1 16	10 29	0 57	14 35	2 3	13 19	0 43	21 51	0 39	6 4	13 27	22 23	22 22	24 28	16 59	5 32
T 18	8 36	0 s28	4 24	3 58	3 43	5 57	1 23	19 21	1 16	10 24	0 57	14 37	2 3	13 18	0 43	21 51	0 39	6 3	13 27	22 21	22 22	24 29	17 0	5 32
W19	8 14	6 15	3 42	4 20	3 42	5 27	1 22	19 31	1 17	10 19	0 58		2 3	13 17	0 43	21 51	0 39	6 3				24 30		5 31
T 20	7 51	11 48	2 47	4 45	3 40	4 57	1 21	19 41	1 17	10 13				13 16		21 50	0 39	6 3				24 31		5 31
F 21			1 42	5 13	3 35	4 27	-		1 17		0 58			13 15		21 50	0 39	-				24 32		5 31
S 22	7 5	20 58	0 30	5 41	3 28	3 56	1 19	19 59	1 18	10 3	0 58	14 43	2 2	13 13	0 43	21 50	0 39	6 2	13 29	22 19	22 20	24 34	17 2	5 30
S 23	6 42	23 54	0 s44	6 10	3 19	3 26	1 18	20 8	1 18	9 57	0 58	14 45	2 2	13 12	0 43	21 50	0 39	6 1	13 29	22 19	22 20	24 35	17 2	5 30
M24	6 19	25 21	1 56	6 39	3 9	2 55	1 17	20 17	1 18	9 52	0 58	14 46	2 1	13 11	0 43	21 50	0 39	6 1	13 30	22 19	22 19	24 36	17 3	5 30
T 25	5 56	25 9	3 1	7 8	2 58	2 24	1 16	20 26	1 18	9 47	0 58	14 48	2 1	13 10	0 43	21 49	0 39	6 1	13 30	22 19	22 19	24 37	17 3	5 29
W26	5 33		3 55	7 36	2 45	1 53		20 35	1 18	-	0 58		2 1	13 9		21 49	0 39	6 0					17 4	5 29
T 27	5 10	19 58	4 34	8 3	2 32	1 22	1 13	20 44	1 19	9 36	0 58	14 51	2 1	13 8	0 43	21 49	0 39	6 0	13 31	22 17	22 18	24 39	17 4	5 29
F 28	4 46	15 31	4 56	8 28	2 18	0 51	1 12	20 52	1 19	9 31	0 58		2 0	13 7	0 43	21 49	0 39	5 59	13 31	22 15	22 18	24 40	17 5	5 28
S 29	4 s23	10 s18	5s 0	8 s 5 1	2n 4	0 s20	1 s 1 0	21n 1	1n19	9 s 2 6	0 s58	14n55	2s 0	13 s 6	0 s43	21 s49	0n39	5 s 5 9	13n31	22n14	22n17	24n41	17n 5	5 s28

Julian Day Number = 2268963.5, Delta T = 291.46 sec

Ecliptic obliquity =  $23^{\circ}30'18$ , Nutation = - $0^{\circ}00'15$ , out-of-bounds declination in red

Ayanamsha: Fagan/Bradley = 17°45′55, Lahiri = 16°52′55 Julian Calendar 1 Feb. 1500 == Greg. Calendar 10 Feb. 1500

MARCH 1500 JC 00:00 UT

Day	Sid.t	0	D	ğ	φ	ð	4	ħ	)ţ(	¥	В	R	ດ	Ç	ķ	Day
		_														,
S 1	11 12 19	19 <b>\(\)</b> 56'57	29 <b>)</b> (14	1°R40	3Υ 6	28825	8 <b>∺</b> 25	16839	27 <b>≈</b> 24	16 <b>궁</b> 45	25°R15	11°R20	11 <b>II</b> 56	26 <b>II</b> 3	13 <b>Ⅱ</b> 45	S 1
M 2	11 16 15	20°56'37	12 <b>°</b> 34	1 <del>)(</del> 25	4°20	29° 1	8°39	16°44	27°28	16°46	25 <b>M</b> .14	11 <b>I</b> 8	11°53	26° 9	13°47	M 2
T 3	11 20 12	21°56'15	25°34	1°16	5°35	29°37	8°54	16°50	27°31	16°48 16°49	25°14	10°59	11°50	26°16	13°49	T 3 W 4
W 4	11 24 8	22°55'51	8812	1°D13	6°49	0 <b>Ⅱ</b> 13	9° 8	16°55	27°34		25°13	10°52	11°47	26°23	13°51	
T 5	11 28 5	23°55'24	20°32	1°16	8° 3	0°49	9°22	17° 1	27°37	16°50	25°13	10°48	11°43	26°29	13°53	T 5
F 6	11 32 1	24°54'56	2 <b>∏</b> 37	1°25	9°18	1°25	9°36	17° 7	27°40	16°51	25°12	10°47	11°40	26°36	13°55	F 6
S 7	11 35 58	25°54'25	14°31	1°39	10°32	2° 1	9°51	17°13	27°44	16°52	25°12	10°D47	11°37	26°43	13°57	S 7
S 8	11 39 55	26°53'52	26°19	1°58	11°46	2°37	10° 5	17°19	27°47	16°53	25°11	10°R47	11°34	26°49	13°59	S 8
M 9	11 43 51	27°53'16	899 8	2°23	13° 1	3°13	10°19	17°25	27°50	16°54	25°10	10°46	11°31	26°56	14° 1	M 9
T 10	11 47 48	28°52'38	20° 3	2°51	14°15	3°50	10°33	17°31	27°53	16°55	25°10	10°44	11°27	27° 3	14° 4	T 10
W11	11 51 44	29°51'58	2 <b>N</b> 8	3°25	15°29	4°26	10°47	17°37	27°56	16°56	25° 9	10°40	11°24	27° 9	14° 6	W11
T 12	11 55 41	0 <b>Υ</b> 51'16	14°28	4° 2	16°43	5° 2	11° 1	17°43	27°59	16°57	25° 8	10°33	11°21	27°16	14° 9	T 12
F 13	11 59 37	1°50'31	27° 6	4°43	17°57	5°38	11°15	17°49	28° 2	16°58	25° 8	10°24	11°18	27°23	14°11	F 13
S 14	12 3 34	2°49'44	10 Mp 4	5°28	19°12	6°14	11°29	17°55	28° 5	16°59	25° 7	10°13	11°15	27°29	14°14	S 14
S 15	12 7 30	3°48'55	23°22	6°16	20°26	6°51	11°43	18° 2	28° 8	17° 0	25° 6	10° 1	11°12	27°36	14°17	S 15
M16	12 11 27	4°48'03	6 <u>₽</u> 58	7° 8	21°40	7°27	11°57	18° 8	28°11	17° 1	25° 5	9°50	11° 8	27°43	14°19	M16
T 17	12 15 24	5°47'10	20°49	8° 3	22°54	8° 3	12°11	18°14	28°14	17° 2	25° 4	9°41	11° 5	27°49	14°22	T 17
W18	12 19 20	6°46'14	4ML52	9° 1	24° 8	8°40	12°25	18°21	28°17	17° 2	25° 3	9°34	11° 2	27°56	14°25	W18
T 19	12 23 17	7°45'17	19° 1	10° 1	25°22	9°16	12°39	18°27	28°20	17° 3	25° 2	9°30	10°59	28° 3	14°28	T 19
F 20	12 27 13	8°44'18	3 <b>₹</b> 14	11° 5	26°36	9°52	12°52	18°34	28°22	17° 4	25° 1	9°D29	10°56	28° 9	14°31	F 20
S 21	12 31 10	9°43'17	17°26	12°10	27°50	10°29	13° 6	18°41	28°25	17° 4	25° 0	9°29	10°52	28°16	14°34	S 21
S 22	12 35 6	10°42'14	1중37	13°19	29° 3	11° 5	13°20	18°47	28°28	17° 5	24°59	9°29	10°49	28°22	14°37	S 22
M23	12 39 3	11°41'10	15°44	14°29	0 <b>8</b> 17	11°42	13°34	18°54	28°31	17° 6	24°58	9°R29	10°46	28°29	14°41	M23
T 24	12 42 59	12°40'04	29°46	15°42	1°31	12°18	13°47	19° 1	28°34	17° 6	24°57	9°28	10°43	28°36	14°44	T 24
W25	12 46 56	13°38'56	13≈44	16°57	2°45	12°54	14° 1	19° 8	28°36	17° 7	24°56	9°25	10°40	28°42	14°47	W25
T 26	12 50 53	14°37'47	27°33	18°14	3°59	13°31	14°14	19°15	28°39	17° 7	24°55	9°19	10°37	28°49	14°51	T 26
F 27	12 54 49	15°36'35	11 <b>)</b> 14	19°33	5°12	14° 7	14°28	19°21	28°42	17° 8	24°54	9°11	10°37	28°56	14°54	F 27
S 28	12 58 46	16°35'22	24°44	20°54	6°26	14°44	14°41	19°28	28°44	17° 8	24°53	9° 2	10°30	29° 2	14°58	S 28
									-					_		
S 29	13 2 42	17°34'07	8 <b>Υ</b> 0	22°17	7°40	15°20	14°54	19°35	28°47	17° 8	24°51	8°53	10°27	29° 9	15° 1	S 29
M30	13 6 39	18°32'49 19 <b>°</b> 31'30	21° 1	23°42	8°53	15°57	15° 8	19°43	28°49	17° 9	24°50	8°45	10°24	29°16	15° 5 15 <b>Ⅱ</b> 9	M30
T 31	13 10 35	19 7 31 30	3 <b>8</b> 45	25 <b>米</b> 8	108 7	16 <b>Ⅲ</b> 34	15 <b>∺</b> 21	19850	28 <b>≈</b> 52	17 <b>る</b> 9	24 <b>M</b> .49	8 <b>Ⅱ</b> 38	10Ⅱ21	29∏22	15 <b>Ⅱ</b> 9	T 31

Day	0	J	)	ζ	5	ç	)	ď	7	2	ł	ŧ		);	<del>j</del> (	Ą	ħ	Е	<u>-</u>	n	U	Ç	ķ	
	decl	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	decl	decl	decl lat	
S 1	3 s59	4 s41	4 s46	9s13	1n49	0n11	1s 9	21n 9	1n19	9 s 2 0	0 s58	14n56	2s 0	13 s 4	0 s43	21 s49	0n39	5 s 5 8	13n32	22n12	22n17	24n42	17n 6 5	s27
M 2	3 36	1n 2	4 17	9 32	1 34	0 42	1 7	21 17	1 19	9 15	0 58	14 58	2 0	13 3	0 43	21 48	0 39	5 58	13 32	22 10	22 17	24 43	17 6 5	27
T 3	3 12	6 34	3 35	9 49	1 19	1 13	1 6	21 25	1 20	9 10	0 58	15 0	2 0	13 2	0 43	21 48	0 39	5 58	13 32	-	22 16			27
W 4	2 49		2 44	-	1 5	1 44		21 33	1 20	9 4	0 59					21 48	0 39		13 33		22 16			26
T 5	-	16 14	-	10 16		2 15		21 41	1 20	8 59	0 59		1 59			21 48			13 33		22 15			26
F 6		20 2		10 26	0 36	2 46		21 49	1 20	8 54	0 59		1 59			21 48	0 39		13 33		22 15			26
S 7	1 38	22 56	0n20	10 34	0 22	3 17	0 59	21 56	1 20	8 48	0 59	15 7	1 59	12 58	0 43	21 48	0 39	5 56	13 34	22 7	22 14	24 48	17 9 5	25
S 8	1 14	24 49	1 22	10 40	0 9	3 47	0 57	22 3	1 20	8 43	0 59	15 9	1 58	12 57	0 43	21 47	0 39	5 55	13 34	22 7	22 14	24 49	17 10 5	25
M 9	0 51	25 35	2 20	10 43	0s 4	4 18	0 55	22 11	1 21	8 38	0 59	15 11	1 58	12 56	0 43	21 47	0 39	5 55	13 34	22 7	22 13	24 50	17 10 5	25
T 10	0 27	25 11	3 13	10 45	0 17	4 49	0 53	22 18	1 21	8 32	0 59	15 13	1 58	12 55	0 43	21 47	0 39	5 54	13 35	22 7	22 13	24 51	17 11 5	24
W11	0 3	23 36	3 58	10 44	0 29	5 19	0 52	22 25	1 21	8 27	0 59	15 15	1 58	12 54	0 43	21 47	0 39	5 54	13 35	22 6	22 13	24 52	17 11 5	24
T 12	0n20	20 52	4 32	10 41	0 40	5 50	0 49	22 31	1 21	8 22	0 59	15 17	1 58	12 53	0 43	21 47	0 39	5 53	13 35	22 5	22 12	24 53	17 12 5	24
F 13	0 44	17 7	4 55	10 36	0 51	6 20	0 47	22 38	1 21	8 17	0 59	15 19	1 57	12 52	0 43	21 47	0 39	5 53	13 36	22 4	22 12	24 54	17 13 5	23
S 14	1 8	12 29	5 3	10 29	1 2	6 50	0 45	22 45	1 21	8 11	0 59	15 20	1 57	12 51	0 43	21 47	0 39	5 52	13 36	22 3	22 11	24 55	17 13 5	23
S 15	1 31	7 9	4 55	10 21	1 12	7 20	0 43	22 51	1 21	8 6	1 0	15 22	1 57	12 50	0 43	21 47	0 39	5 52	13 36	22 1	22 11	24 56	17 14 5	23
M16	1 55	1 21	4 30	10 10	1 21	7 50	0 41	22 57	1 22	8 1	1 0	15 24	1 57	12 49	0 43	21 46	0 39	5 52	13 37	21 59	22 10	24 57	17 15 5	22
T 17	2 18	4 s 3 7	3 49	9 58	1 30	8 20	0 39	23 3	1 22	7 56	1 0	15 26	1 57	12 48	0 43	21 46	0 39	5 51	13 37	21 58	22 10	24 58	17 15 5	22
W18	2 42	10 27	2 54	9 44	1 38	8 49	0 37	23 9	1 22	7 51	1 0	15 28	1 57	12 47	0 43	21 46	0 39	5 51	13 37	21 57	22 10	24 59	17 16 5	22
T 19	3 5	15 48	1 47	9 28	1 46	9 18	0 34	23 15	1 22	7 45	1 0	15 30	1 56	12 46	0 43	21 46	0 39	5 50	13 37	21 56	22 9	25 0	17 16 5	22
F 20	3 28	20 19	0 33	9 10	1 53	9 47		23 20	1 22	7 40	1 0	15 32	1 56	12 45		21 46	0 39		13 38			25 1	17 17 5	21
S 21	3 52	23 37	0 s42	8 51	1 59	10 16	0 30	23 26	1 22	7 35	1 0	15 34	1 56	12 44	0 43	21 46	0 39	5 49	13 38	21 56	22 8	25 2	17 18 5	21
S 22	4 15	25 25	1 56	8 30	2 6	10 45	0 27	23 31	1 22	7 30	1 0	15 36	1 56	12 43	0 43	21 46	0 39	5 49	13 38	21 56	22 8	25 3	17 18 5	21
M23	4 38	25 35	3 1	8 8	2 11	11 13	0 25	23 36	1 22	7 25	1 0	15 38	1 56	12 42	0 43	21 46	0 39	5 48	13 38	21 56	22 7	25 4	17 19 5	20
T 24	5 1	24 6	3 56	7 45	2 16	11 41	0 22	23 41	1 22	7 20	1 1	15 40	1 55	12 41	0 43	21 46	0 39	5 48	13 39	21 56	22 7	25 5	17 20 5	20
W25	5 24	21 9	4 36	7 19	2 20	12 9	0 20	23 46	1 22	7 14	1 1	15 42	1 55	12 40	0 43	21 46	0 39	5 47	13 39	21 55	22 6	25 6	17 20 5	20
T 26	5 47	17 2	4 59	6 53	2 24	12 36		23 51	1 22	7 9	1 1	15 44	1 55	12 39		21 46	0 39		13 39			25 7	17 21 5	20
F 27	6 10	12 4	5 6	6 25	2 28	13 4	0 15		1 22	7 4	1 1	15 46		12 38	0 43	21 45	0 39		13 39			25 8	17 22 5	19
S 28	6 32	6 36	4 55	5 55	2 30	13 31	0 12	24 0	1 22	6 59	1 1	15 48	1 55	12 37	0 43	21 45	0 39	5 46	13 40	21 52	22 5	25 8	17 22 5	19
S 29	6 55	0 55	4 28			13 57	0 10		1 22	6 54				12 36		21 45			13 40					19
M30	7 17	4n43	3 47	4 52	-	14 23		24 8	1 22	6 49				12 36		21 45			13 40			25 10		18
T 31	7n40	10n 2	2 s 5 6	4s19	2 s 3 6	14n49	0s 4	24n11	1n22	6 s44	1 s 2	15n54	1 s54	12 s35	0 s43	21 s45	0n39	5 s44	13n40	21n48	22n 4	25n11	17n24 5	s18

Julian Day Number = 2268992.5, Delta T = 291.28 sec

Ecliptic obliquity =  $23^{\circ}30'19$ , Nutation = - $0^{\circ}00'15$ , out-of-bounds declination in red

 $Ayanamsha: Fagan/Bradley = 17^{\circ}45'59, Lahiri = 16^{\circ}52'59 \ Julian \ Calendar \ 1 \ March \ 1500 == Greg. \ Calendar \ 11 \ March \ 1500 = 100'$ 

APRIL 1500 JC 00:00 UT

Day	Sid.t	0	D	ğ	φ	ð	4	ħ	)∤(	并	В	n	Ω	Ç	ę k	Day
W 1	13 14 32	20 <b>Y</b> 30'09	16814	26 <b>)</b> 37	11820	17 <b>I</b> I10	15 <b>)</b> (34	19857	28≈54	17る 9	24°R48	8°R33	10 <b>I</b> I18	29Ⅱ29	15 <b>I</b> I13	W 1
T 2	13 18 28	21°28'46	28°28	28° 7	12°34	17°47	15°47	20° 4	28°57	17°10	24 <b>M</b> 46	8 <b>Ⅲ</b> 31	10°14	29°36	15°16	T 2
F 3	13 22 25	22°27'21	10 <b>Ⅲ</b> 30	29°39	13°47	18°23	16° 0	20°11	28°59	17°10	24°45	8°D30	10°11	29°42	15°20	F 3
S 4	13 26 22	23°25'53	22°23	1 <b>Y</b> 13	15° 1	19° 0	16°13	20°18	29° 1	17°10	24°44	8°31	10° 8	29°49	15°24	S 4
S 5	13 30 18	24°24'24	49512	2°48	16°14	19°37	16°26	20°26	29° 4	17°10	24°42	8°32	10° 5	29°56	15°28	S 5
M 6	13 34 15	25°22'52	16° 1	4°25	17°28	20°13	16°39	20°33	29° 6	17°10	24°41	8°34	10° 2	0ණ 2	15°32	M 6
T 7	13 38 11	26°21'18	27°56	6° 4	18°41	20°50	16°52	20°40	29° 8	17°11	24°40	8°R34	9°58	0° 9	15°37	T 7
W 8	13 42 8	27°19'42	10 <b>N</b> 1	7°45	19°54	21°26	17° 4	20°48	29°10	17°11	24°38	8°33	9°55	0°16	15°41	W 8
T 9	13 46 4	28°18'04	22°22	9°27	21° 8	22° 3	17°17	20°55	29°13	17°11	24°37	8°31	9°52	0°22	15°45	T 9
F 10	13 50 1	29°16'24	5 <b>m</b> 3	11°11	22°21	22°40	17°30	21° 3	29°15	17°R11	24°35	8°26	9°49	0°29	15°49	F 10
S 11	13 53 57	0814'42	18° 6	12°57	23°34	23°17	17°42	21°10	29°17	17°11	24°34	8°21	9°46	0°36	15°54	S 11
S 12	13 57 54	1°12'57	1 <b>₾</b> 33	14°44	24°47	23°53	17°54	21°18	29°19	17°11	24°32	8°15	9°43	0°42	15°58	S 12
M13	14 1 50	2°11'11	15°23	16°34	26° 0	24°30	18° 7	21°25	29°21	17°10	24°31	8° 9	9°39	0°49	16° 2	M13
T 14	14 5 47	3° 9'22	29°33	18°25	27°13	25° 7	18°19	21°33	29°23	17°10	24°29	8° 4	9°36	0°55	16° 7	T 14
W15	14 9 44	4° 7'32	13 <b>M</b> 58	20°17	28°26	25°43	18°31	21°40	29°25	17°10	24°28	8° 1	9°33	1° 2	16°11	W15
T 16	14 13 40	5° 5'41	28°33	22°12	29°39	26°20	18°43	21°48	29°27	17°10	24°26	7°59	9°30	1° 9	16°16	T 16
F 17	14 17 37	6° 3'48	13 <b>×</b> 12	24° 8	0耳52	26°57	18°55	21°55	29°28	17°10	24°25	7°D59	9°27	1°15	16°20	F 17
S 18	14 21 33	7° 1'53	27°47	26° 6	2° 5	27°34	19° 7	22° 3	29°30	17°10	24°23	8° 0	9°24	1°22	16°25	S 18
S 19	14 25 30	7°59'57	12 <b>る</b> 16	28° 6	3°18	28°10	19°19	22°11	29°32	17° 9	24°22	8° 1	9°20	1°29	16°30	S 19
M20	14 29 26	8°58'00	26°33	0 <b>岁</b> 7	4°31	28°47	19°31	22°18	29°34	17° 9	24°20	8° 3	9°17	1°35	16°34	M20
T 21	14 33 23	9°56'01	10≈37	2°10	5°44	29°24	19°43	22°26	29°35	17° 9	24°18	8°R 3	9°14	1°42	16°39	T 21
W22	14 37 20	10°54'00	24°27	4°15	6°56	099 1	19°55	22°34	29°37	17° 8	24°17	8° 2	9°11	1°49	16°44	W22
T 23	14 41 16	11°51'59	8 <b>)</b> 2	6°21	8° 9	0°37	20° 6	22°41	29°39	17° 8	24°15	8° 0	9° 8	1°55	16°49	T 23
F 24	14 45 13	12°49'56	21°23	8°28	9°22	1°14	20°18	22°49	29°40	17° 7	24°14	7°58	9° 4	2° 2	16°54	F 24
S 25	14 49 9	13°47'52	<b>4</b> Υ30	10°36	10°34	1°51	20°29	22°57	29°42	17° 7	24°12	7°54	9° 1	2° 9	16°59	S 25
S 26	14 53 6	14°45'46	17°22	12°46	11°47	2°28	20°40	23° 5	29°43	17° 6	24°10	7°50	8°58	2°15	17° 4	S 26
M27	14 57 2	15°43'39	0 <b>8</b> 2	14°56	13° 0	3° 5	20°51	23°12	29°44	17° 6	24° 9	7°47	8°55	2°22	17° 9	M27
T 28	15 0 59	16°41'30	12°28	17° 7	14°12	3°42	21° 2	23°20	29°46	17° 5	24° 7	7°44	8°52	2°29	17°14	T 28
W29	15 4 55	17°39'20	24°43	19°18	15°25	4°18	21°13	23°28	29°47	17° 5	24° 6	7°43	8°49	2°35	17°19	W29
T 30	15 8 52	18 <b>8</b> 37'09	6 <b>Ⅱ</b> 48	21829	16 <b>Ⅱ</b> 37	4955	21 <b>米</b> 24	23 <b>8</b> 36	29≈48	17중 4	24M 4	7°D42	8 <b>Ⅱ</b> 45	29642	17 <b>Ⅱ</b> 24	T 30

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	decl	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	decl	decl	decl	lat
W 1	8n 2	14n52	1 s57	3 s44	2 s 3 6	15n15	0s 2	24n15	1n22	6s39	1 s 2	15n56	1 s54	12 s34	0 s43	21 s45	0n39	5 s44	13n41	21n47	22n 3	25n12	17n25	5 s 1 8
T 2	8 24	19 0	0 54	3 8	2 36	15 40	0n 1	24 19	1 23	6 34	1 2	15 59	1 54	12 33	0 43	21 45	0 39	5 43	13 41	21 47	22 3	25 13	17 25	5 18
F 3	8 46	22 16	0n11	2 31	2 36	16 5	0 4	24 22	1 23	6 29	1 2	16 1	1 54	12 32	0 43	21 45	0 39	5 43	13 41	21 47	22 2	25 14	17 26	5 17
S 4	9 8	24 32	1 15	1 53	2 35	16 29	0 6	24 25	1 23	6 24	1 2	16 3	1 54	12 31	0 43	21 45	0 39	5 42	13 41	21 47	22 2	25 15	17 27	5 17
S 5	9 29	25 41	2 15	1 14	2 34	16 53	0 9	24 28	1 23	6 19	1 2	16 5	1 54	12 31	0 43	21 45	0 39	5 42	13 41	21 47	22 1	25 15	17 27	5 17
M 6	9 51	25 40	3 9	0 33	2 32	17 16	0 12	24 31	1 23	6 15	1 2	16 7	1 54	12 30	0 44	21 45	0 39	5 41	13 41	21 48	22 1	25 16	17 28	5 17
T 7	10 12	24 29	3 56	0n 8	2 29	17 40	0 14	24 34	1 23	6 10	1 3	16 9	1 53	12 29	0 44	21 45	0 39	5 41	13 42	21 48	22 0	25 17	17 29	5 17
W 8		22 10	4 33	0 51	2 26			24 36	1 23	6 5	1 3			12 28		21 45	0 39			21 47		25 18		5 16
T 9		18 48	4 59	1 34				24 38	1 23	6 0				12 28	-	21 45						25 19		5 16
F 10	_	14 29	5 10	-				24 40	1 23	5 55	1 3			12 27		21 45						25 19		5 16
S 11	11 35	9 25	5 6	3 4	2 14	19 7	0 25	24 42	1 23	5 51	1 3	16 17	1 53	12 26	0 44	21 45	0 39	5 39	13 42	21 46	21 59	25 20	17 31	5 16
S 12	11 56	-	4 46	3 51	2 8			24 44	1 23	5 46	1 3	16 19		12 26	-	21 45	0 39		-	_		25 21		5 15
M13	12 16		4 8	4 38		-		24 46	1 22	5 41	1 4	-		12 25		21 45						25 22		5 15
T 14	12 36		3 14	-				24 47	1 22	5 36	1 4			12 24		21 45						25 23		5 15
W15	12 56	_	2 7	6 15				24 49	1 22	5 32	1 4			12 24		21 45	0 39					25 23		5 15
T 16	13 15		0 51	7 4	1 43	-		24 50	1 22	5 27	1 4			12 23	-	21 45	0 39					25 24		5 15
F 17		22 55	0 s29	7 54	1 35			24 51	1 22	5 23	1 4			12 22		21 45	0 39					25 25		5 15
S 18	13 54	25 16	1 46	8 45	1 27	21 21	0 44	24 51	1 22	5 18	1 4	16 31	1 52	12 22	0 44	21 45	0 39	5 36	13 43	21 42	21 55	25 26	17 36	5 14
S 19		25 52		9 36	1 19	21 38		24 52	1 22	5 14				12 21	-	21 45						25 26		5 14
M20	-	24 45		10 27		_		24 52	1 22	5 9				12 21		21 45						25 27		5 14
T 21	14 50	-		11 18		-		24 52	1 22	5 5				12 20		21 45						25 28		5 14
W22		18 12		12 10				24 52	1 22	5 0				12 20		21 45						25 29		5 14
T 23	-	13 25	-	-	0 41			24 52	1 22	4 56				12 19	-	21 45	0 39					25 29		5 14
F 24	15 44			13 52				24 52	1 22	4 52	1 5			12 18		21 45						25 30		5 13
S 25	16 1	2 30	4 41	14 43	0 21	23 6	1 1	24 51	1 22	4 47	1 6	16 46	1 51	12 18	0 44	21 45	0 39	5 33	13 43	21 41	21 52	25 31	17 40	5 13
S 26	16 19		-	15 33		23 19		24 51	1 22	4 43				12 18		21 45						25 31		5 13
M27	16 36			16 22	0 0			24 50	1 22	4 39	1 6		1 51			21 45	0 39					25 32		5 13
T 28	16 52			17 10				24 49	1 22	4 35	1 6		1 51			21 45	0 39					25 33		5 13
W29	17 9			17 56				24 48	1 22	4 30				12 16	-	21 45			-			25 34		5 13
T 30	17n25	21n25	0s 5	18n41	0n31	24n 3	1n13	24n46	1n22	4 s 2 6	1 s 7	16n56	1 s 5 1	12 s16	0 s44	21 s46	0n39	5 s 3 1	13n43	21n39	21n49	25n34	17n43	5 s13

Julian Day Number = 2269023.5, Delta T = 291.10 sec

Ecliptic obliquity = 23°30'19, Nutation = -0°00'17, out-of-bounds declination in red Ayanamsha: Fagan/Bradley = 17°46'03, Lahiri = 16°53'03 Julian Calendar 1 Apr. 1500 == Greg. Calendar 11 Apr. 1500

MAY 1500 JC 00:00 UT

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Day	Sid.t	0	D	ğ	φ	ď	4	ħ	)∤(	并	Р	u	v	Ç	ķ	Day
F 1	15 12 48	19834'56	18 <b>Ⅱ</b> 44	23840	17 <b>Ⅱ</b> 49	5932	21 <b>)</b> 35	23844	29≈50	17°R 3	24°R 2	7 <b>Ⅱ</b> 43	8П42	29549	17 <b>Ⅱ</b> 29	F 1
S 2	15 16 45	20°32'42	0934	25°50	19° 2	6° 9	21°46	23°51	29°51	17중 3	24 <b>M</b> 1	7°44	8°39	2°55	17°34	S 2
S 3	15 20 42	21°30'26	12°22	28° 0	20°14	6°46	21°56	23°59	29°52	17° 2	23°59	7°45	8°36	3° 2	17°39	S 3
M 4	15 24 38	22°28'09	24°12	0 <b>Π</b> 9	21°26	7°23	22° 7	24° 7	29°53	17° 1	23°57	7°46	8°33	3° 9	17°45	M 4
T 5	15 28 35	23°25'49	6 <b>N</b> 6	2°16	22°38	8° 0	22°17	24°15	29°54	17° 0	23°56	7°48	8°29	3°15	17°50	T 5
W 6	15 32 31	24°23'29	18°11	4°22	23°51	8°37	22°27	24°23	29°55	17° 0	23°54	7°48	8°26	3°22	17°55	W 6
T 7	15 36 28	25°21'07	0 <b>m</b> y31	6°26	25° 3	9°14	22°38	24°31	29°56	16°59	23°52	7°R48	8°23	3°29	18° 0	T 7
F 8	15 40 24	26°18'43	13° 9	8°28	26°15	9°51	22°48	24°38	29°57	16°58	23°51	7°48	8°20	3°35	18° 6	F 8
S 9	15 44 21	27°16'18	26°10	10°28	27°27	10°28	22°58	24°46	29°58	16°57	23°49	7°47	8°17	3°42	18°11	S 9
S 10	15 48 17	28°13'51	9 <b>₾</b> 36	12°26	28°39	11° 5	23° 7	24°54	29°58	16°56	23°47	7°46	8°14	3°49	18°16	S 10
M11	15 52 14	29°11'23	23°29	14°21	29°51	11°41	23°17	25° 2	29°59	16°55	23°46	7°45	8°10	3°55	18°22	M11
T 12	15 56 11	0耳 8'53	7 <b>M</b> .46	16°13	195 2	12°18	23°27	25°10	29°59	16°54	23°44	7°44	8° 7	4° 2	18°27	T 12
W13	16 0 7	1° 6'23	22°24	18° 3	2°14	12°55	23°36	25°17	0 <b>∀</b> 1	16°53	23°42	7°43	8° 4	4° 9	18°33	W13
T 14	16 4 4	2° 3'51	7 <b>√</b> 17	19°51	3°26	13°32	23°45	25°25	0° 1	16°52	23°41	7°D43	8° 1	4°15	18°38	T 14
F 15	16 8 0	3° 1'18	2 <u>2</u> °17	21°36	4°38	14° 9	23°55	25°33	0° 2	16°51	23°39	7°43	7°58	4°22	18°44	F 15
S 16	16 11 57	3°58'45	7 <b>궁</b> 17	23°17	5°49	14°46	24° 4	25°41	0° 2	16°50	23°37	7°43	7°55	4°29	18°49	S 16
S 17	16 15 53	4°56'11	22° 7	24°57	7° 1	15°23	24°13	25°49	0° 3	16°49	23°36	7°44	7°51	4°35	18°55	S 17
M18	16 19 50	5°53'35	6≈41	26°33	8°12	16° 0	24°21	25°56	0° 3	16°48	23°34	7°44	7°48	4°42	19° 0	M18
T 19	16 23 47	6°51'00	20°56	28° 6	9°24	16°37	24°30	26° 4	0° 3	16°47	23°33	7°44	7°45	4°49	19° 6	T 19
W20	16 27 43	7°48'23	4 <b>∺</b> 50	29°37	10°35	17°14	24°39	26°12	0° 4	16°46	23°31	7°44	7°42	4°55	19°11	W20
T 21	16 31 40	8°45'46	18°21	199 4	11°46	17°51	24°47	26°19	0° 4	16°45	23°29	7°44	7°39	5° 2	19°17	T 21
F 22	16 35 36	9°43'08	1 <b>Y</b> 32	2°29	12°58	18°29	24°55	26°27	0° 4	16°43	23°28	7°44	7°35	5° 9	19°22	F 22
S 23	16 39 33	10°40'30	14°24	3°51	14° 9	19° 6	25° 4	26°35	0° 4	16°42	23°26	7°44	7°32	5°15	19°28	S 23
S 24	16 43 29	11°37'51	27° 0	5° 9	15°20	19°43	25°12	26°42	0° 5	16°41	23°25	7°45	7°29	5°22	19°34	S 24
M25	16 47 26	12°35'11	9822	6°25	16°31	20°20	25°20	26°50	0° 5	16°40	23°23	7°45	7°26	5°29	19°39	M25
T 26	16 51 22	13°32'31	21°33	7°37	17°42	20°57	25°27	26°58	0°R 5	16°38	23°22	7°46	7°23	5°35	19°45	T 26
W27	16 55 19	14°29'51	3 <b>II</b> 35	8°47	18°53	21°34	25°35	27° 5	0° 5	16°37	23°20	7°R46	7°20	5°42	19°50	W27
T 28	16 59 16	15°27'10	15°30	9°53	20° 4	22°11	25°42	27°13	0° 4	16°36	23°19	7°46	7°16	5°49	19°56	T 28
F 29	17 3 12	16°24'28	27°21	10°56	21°15	22°48	25°50	27°20	0° 4	16°34	23°17	7°45	7°13	5°55	20° 2	F 29
S 30	17 7 9	17°21'46	99510	11°55	22°26	23°25	25°57	27°28	0° 4	16°33	23°16	7°44	7°10	6° 2	20° 7	S 30
S 31	17 11 5	18耳19′03	20958	12951	23937	2495 2	26 <b>¥</b> 4	27 <b>8</b> 36	0 <b>)</b> 4	16 <b>ට</b> 32	23 <b>M</b> .14	7 <b>Ⅱ</b> 43	7 <b>I</b> 7	6 <b>9</b> 8	20 <b>Ⅱ</b> 13	S 31

Day	0	D	ğ	ç	' (	3'	24	ļ.	ħ	2	)į	γ(	<del>4</del>		Р	n	Ω	Ç	Š	
	decl	decl lat	decl l	at decl	lat decl	lat	decl	lat	decl	lat	decl	lat	decl lat	de	el lat	decl	decl	decl	decl	lat
F 1 S 2		24n 2 1n 1 25 33 2 3		0n42 24n12 0 52 24 21	1n16 24n45 1 18 24 43	1n22 1 21	4 s22 4 18	1 s 7			12 s15 12 15			140 5 si 40 5 i	31 13n43 31 13 43	21n39 21 40				5 s13 5 12
S 3 M 4 T 5 W 6 T 7	18 11 18 26 18 41 18 55 19 9	25 6 3 50 23 9 4 30 20 9 4 59	21 58 22 30	1 1 24 28 1 10 24 36 1 19 24 42 1 27 24 48 1 35 24 53	1 20 24 41 1 22 24 39 1 24 24 37 1 26 24 34 1 28 24 32	1 21 1 21 1 21 1 21 1 21	4 14 4 10 4 6 4 2 3 59	1 7 1 7 1 8 1 8	17 4 17 6 17 8	1 51 1 51 1 51		0 45 0 45 0 45	21 46 0 21 46 0 21 46 0		9 13 43		21 47 21 47 21 46	25 37 25 37 25 38	17 45 17 46 17 46	5 12 5 12 5 12 5 12 5 12
F 8 S 9	19 23 19 36		23 27 23 51	1 42 24 57 1 48 25 1	1 30 24 29 1 32 24 26	1 21 1 21	3 55 3 51	1 8 1 9	17 12 17 13		12 13 12 13			40 5 2 40 5 2	29 13 43 29 13 43	21 40 21 40				5 12 5 12
S 10 M11 T 12 W13 T 14 F 15 S 16	20 26 20 38 20 49	5 s 4 3 3 4 2 1 1 3 8 2 3 9 1 7 4 1 2 4 2 1 3 3 0 2 2 4 3 7 1 s 2 0	24 13 24 33 24 49 25 3 25 15 25 24 25 31	1 53 25 4 1 58 25 6 2 2 25 7 2 6 25 8 2 8 25 8 2 10 25 8 2 11 25 6	1 34 24 23 1 36 24 20 1 37 24 16 1 39 24 12 1 41 24 9 1 42 24 5 1 44 24 0	1 21 1 20 1 20 1 20 1 20 1 20 1 20	3 47 3 44 3 40 3 37 3 33 3 30 3 26	1 9 1 9 1 9 1 9 1 10 1 10 1 10	17 17 17 19 17 21 17 23 17 25	1 51 1 50 1 50 1 50 1 50	12 13 12 12 12 12 12 12 12 12 12 12 12 11	0 45 0 45 0 45 0 45 0 45	21 47 0 21 47 0 21 47 0 21 47 0 21 47 0 21 47 0	40 5 2 40 5 2 40 5 2 40 5 2 40 5 2	28 13 42 28 13 42 28 13 42 27 13 42 27 13 42 27 13 42 27 13 42	21 40 21 40 21 39 21 39 21 39	21 44 21 43 21 43 21 42 21 42	25 41 25 42 25 42 25 43 25 43	17 49 17 49 17 50 17 50 17 51	5 12 5 12 5 12 5 12 5 12 5 12 5 12
W20 T 21	21 11 21 21 21 31 21 40 21 49 21 58 22 6	23 2 4 32 19 21 5 4 14 41 5 17 9 24 5 12 3 50 4 51	25 36 25 38 25 39 25 37 25 34 25 29 25 23	2 11 25 4 2 11 25 1 2 9 24 58 2 7 24 53 2 4 24 48 2 1 24 43 1 56 24 36	1 45 23 56 1 46 23 52 1 48 23 47 1 49 23 42 1 50 23 37 1 51 23 32 1 52 23 27	1 20 1 20 1 19 1 19 1 19	3 20 3 16 3 13 3 10 3 7	1 11 1 11 1 11 1 11 1 12	17 32 17 34 17 36	1 50 1 50 1 50 1 50 1 50	12 11 12 11 12 11 12 11 12 11 12 11 12 11	0 45 0 45 0 45 0 45 0 45	21 47 0 21 48 0 21 48 0 21 48 0 21 48 0 21 48 0	40 5 2 40 5 2 40 5 2 40 5 2 40 5 2	27 13 41 26 13 41 26 13 41 26 13 41 26 13 41 26 13 40 25 13 40	21 40 21 40 21 40 21 40 21 40	21 40 21 40 21 39 21 39 21 38	25 45 25 46 25 46 25 47 25 47	17 52 17 53 17 53 17 54 17 54	5 12 5 12 5 12 5 12 5 12 5 12 5 12 5 12
S 24 M25 T 26 W27 T 28 F 29 S 30	22 43 22 49 22 54	12 16 2 31 16 46 1 29 20 33 0 23 23 25 0n43 25 15 1 47 25 56 2 45	24 55 24 44 24 31 24 17 24 3	1 51 24 29 1 45 24 22 1 39 24 13 1 31 24 4 1 23 23 54 1 14 23 44 1 5 23 33 0n55 23n21	1 53 23 21 1 54 23 15 1 54 23 10 1 55 23 4 1 56 22 58 1 56 22 51 1 57 22 45	1 19 1 18 1 18 1 18 1 18	2 58 2 55 2 53 2 50 2 47 2 44	1 12 1 13 1 13 1 13 1 13 1 14	17 45 17 46	1 50 1 50 1 50 1 50 1 50 1 50	12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11	0 45 0 45 0 45 0 45 0 46 0 46	21 48 0 21 49 0 21 49 0 21 49 0 21 49 0 21 49 0 21 49 0	40 5 2 40 5 2 40 5 2 40 5 2 40 5 2 40 5 2		21 40 21 40 21 40 21 40 21 40 21 40	21 37 21 36 21 36 21 35 21 35 21 34	25 49 25 49 25 50 25 50 25 51 25 51	17 55 17 56 17 56 17 56 17 57 17 57	5 12 5 12 5 12 5 12 5 12 5 12 5 12 5 12

Julian Day Number = 2269053.5, Delta T = 290.92 sec

Ecliptic obliquity =  $23^{\circ}30'18$ , Nutation = - $0^{\circ}00'17$ , out-of-bounds declination in red

Ayanamsha: Fagan/Bradley = 17°46′07, Lahiri = 16°53′08 Julian Calendar 1 May 1500 == Greg. Calendar 11 May 1500

**JUNE 1500 JC** 00:00 UT

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Day	Sid.t	0	D	ğ	φ	ď	4	ħ	)f(	卉	Р	ស	S	Ç	ę,	Day
M 1	17 15 2	19 <b>Ⅱ</b> 16′19	2 <b>Ω</b> 49	139544	249547	249540	26 <b>米</b> 11	27 <b>8</b> 43	0°R 4	16°R30	23°R13	7°R41	7 <b>I</b> I 4	69315	20∐19	M 1
T 2	17 18 58	20°13'34	14°46	14°32	25°58	25°17	26°18	27°50	0 <b>米</b> 3	16 <b>궁</b> 29	23 <b>M</b> 11	7 <b>Ⅱ</b> 40	7° 1	6°22	20°24	T 2
W 3	17 22 55	21°10'49	26°52	15°17	27° 9	25°54	26°24	27°58	0° 3	16°28	23°10	7°38	6°57	6°28	20°30	W 3
T 4	17 26 51	22° 8'03	9 <b>m</b> /11	15°59	28°19	26°31	26°31	28° 5	0° 3	16°26	23° 9	7°37	6°54	6°35	20°36	T 4
F 5	17 30 48	23° 5'17	21°46	16°36	29°29	27° 8	26°37	28°13	0° 2	16°25	23° 7	7°D37	6°51	6°42	20°41	F 5
S 6	17 34 45	24° 2'29	4 <b>º</b> 43	17° 9	0 <b>Ω</b> 40	27°46	26°43	28°20	0° 2	16°23	23° 6	7°37	6°48	6°48	20°47	S 6
S 7	17 38 41	24°59'41	18° 3	17°38	1°50	28°23	26°49	28°27	0° 1	16°22	23° 4	7°38	6°45	6°55	20°53	S 7
M 8	17 42 38	25°56'53	1 <b>M</b> .49	18° 2	3° 0	29° 0	26°55	28°35	0° 0	16°20	23° 3	7°39	6°41	7° 2	20°58	M 8
T 9	17 46 34	26°54'04	16° 1	18°23	4°10	29°37	27° 0	28°42	29≈59	16°19	23° 2	7°40	6°38	7° 8	21° 4	T 9
W10	17 50 31	27°51'14	0 <b>∡</b> 38	18°38	5°20	0Ω14	27° 6	28°49	29°59	16°17	23° 1	7°R41	6°35	7°15	21°10	W10
T 11	17 54 27	28°48'25	15°36	18°50	6°30	0°52	27°11	28°56	29°58	16°16	22°59	7°41	6°32	7°22	21°15	T 11
F 12	17 58 24	29°45'35	0 <b>국</b> 45	18°56	7°40	1°29	27°16	29° 3	29°58	16°14	22°58	7°40	6°29	7°28	21°21	F 12
S 13	18 2 20	09642'45	15°59	18°R58	8°50	2° 6	27°21	29°10	29°57	16°13	22°57	7°38	6°26	7°35	21°26	S 13
S 14	18 6 17	1°39'54	1≈ 6	18°56	9°59	2°44	27°26	29°17	29°56	16°11	22°56	7°35	6°22	7°42	21°32	S 14
M15	18 10 14	2°37'04	15°57	18°48	11° 9	3°21	27°30	29°24	29°55	16°10	22°54	7°32	6°19	7°48	21°38	M15
T 16	18 14 10	3°34'14	0₩26	18°37	12°18	3°58	27°35	29°31	29°54	16° 8	22°53	7°29	6°16	7°55	21°43	T 16
W17	18 18 7	4°31'24	14°29	18°21	13°28	4°35	27°39	29°38	29°53	16° 6	22°52	7°26	6°13	8° 2	21°49	W17
T 18	18 22 3	5°28'35	28° 5	18° 0	14°37	5°13	27°43	29°45	29°52	16° 5	22°51	7°25	6°10	8° 8	21°54	T 18
F 19	18 26 0	6°25'45	11 <b>Y</b> 15	17°36	15°46	5°50	27°47	29°52	29°51	16° 3	22°50	7°D25	6° 7	8°15	22° 0	F 19
S 20	18 29 56	7°22'56	24° 1	17° 9	16°55	6°28	27°51	29°59	29°50	16° 2	22°49	7°26	6° 3	8°22	22° 6	S 20
S 21	18 33 53	8°20'08	6 <b>8</b> 28	16°38	18° 4	7° 5	27°54	0 <b>Ⅱ</b> 5	29°49	16° 0	22°48	7°27	6° 0	8°28	22°11	S 21
M22	18 37 49	9°17'20	18°40	16° 4	19°13	7°42	27°57	0°12	29°47	15°58	22°47	7°29	5°57	8°35	22°17	M22
T 23	18 41 46	10°14'32	0 <b>Ⅱ</b> 41	15°28	20°22	8°20	28° 1	0°19	29°46	15°57	22°46	7°30	5°54	8°42	22°22	T 23
W24	18 45 43	11°11'45	12°35	14°51	21°31	8°57	28° 4	0°25	29°45	15°55	22°45	7°R30	5°51	8°48	22°28	W24
T 25	18 49 39	12° 8'58	24°24	14°12	22°39	9°35	28° 6	0°32	29°43	15°54	22°44	7°29	5°47	8°55	22°33	T 25
F 26	18 53 36	13° 6'11	69512	13°33	23°48	10°12	28° 9	0°38	29°42	15°52	22°43	7°26	5°44	9° 2	22°39	F 26
S 27	18 57 32	14° 3'25	18° 1	12°55	24°56	10°49	28°11	0°45	29°41	15°50	22°42	7°21	5°41	9° 9	22°44	S 27
S 28	19 1 29	15° 0'39	29°52	12°17	26° 4	11°27	28°14	0°51	29°39	15°49	22°41	7°15	5°38	9°15	22°49	S 28
M29	19 5 25	15°57'53	11 <b>Ω</b> 49	11°41	27°12	12° 4	28°16	0°58	29°38	15°47	22°41	7° 8	5°35	9°22	22°55	M29
T 30	19 9 22	16955'08	$23\Omega52$	1199 7	$28\Omega 20$	$12\Omega 42$	28 <b>米</b> 18	1 <b>I</b> I 4	29≈36	15 <b>る</b> 46	22 <b>M</b> 40	7 <b>I</b> 1	5 <b>Ⅱ</b> 32	99529	23耳 0	T 30

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	decl	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	decl	decl	decl	lat
M 1	_	23n48		23n32		23n 9		22n31	1n18	2 s 3 9	-			12 s12		21 s50						25n52		
T 2 W 3	23 9 23 13	21 5 17 27		23 15 22 58	0 33 0 21	22 56 22 42		22 24 22 17	1 17 1 17	2 37 2 35	1 15 1 15			12 12 12 12		21 50 21 50	0 40 0 40					25 53 25 53		
$\begin{array}{c c} W & 3 \\ T & 4 \end{array}$	23 16			22 38		22 42		22 17	1 17	2 33	1 15			12 12		21 50	0 40					25 53		
F 5	23 19			22 23		22 13	1 57		1 17	2 30	1 15			12 12		21 50	0 40					25 54		
S 6	23 22	2 26	4 42	22 6	0 19	21 58	1 57	21 55	1 17	2 28	1 16	18 3	1 50	12 12	0 46	21 50	0 40	5 24	13 37	21 38	21 30	25 54	17 59	5 13
S 7	23 25	3 s23	4 1	21 48	0 33	21 42	1 57	21 47	1 17	2 26	1 16	18 5	1 50	12 13	0 46	21 51	0 40	5 24	13 36	21 39	21 30	25 55	18 0	5 13
M 8	23 27	9 14		21 30	0 47	21 26		21 40	1 16		1 16	18 6	1 50	12 13	0 46	21 51	0 40					25 55		5 13
T 9	23 28	-		21 13	1 2			21 32			1 16			12 13		21 51	0 40					25 55		
W10	23 29	-		20 55		20 51		21 23		-	1 17			12 13		21 51	0 40					25 56		
T 11		23 27		20 38		20 33		21 15			1 17	-		12 14		21 51	0 40					25 56		
F 12	23 30			20 22		20 14	1 54				1 17			12 14		21 52	0 40					25 57		5 13
S 13	23 30	25 47	3 16	20 6	2 5	19 55	1 53	20 58	1 15	2 15	1 18	18 14	1 51	12 14	0 46	21 52	0 40	5 25	13 34	21 39	21 26	25 57	18 1	5 13
S 14	23 30	24 5	4 13	19 51	2 21	19 35	1 52	20 49	1 15	2 13	1 18	18 15	1 51	12 15	0 46	21 52	0 40	5 25	13 34	21 38	21 26	25 57	18 1	5 14
M15	23 29	20 45	4 52	19 36	2 36	19 15	1 51	20 41	1 15	2 11	1 18	18 17	1 51	12 15	0 46	21 52	0 40	5 25	13 33	21 38	21 25	25 58	18 1	5 14
T 16	23 27	16 12	5 12	19 22	2 52	18 55	1 50	20 32	1 15	2 10	1 19	18 18	1 51	12 15	0 46	21 52	0 40	5 25	13 33	21 37	21 25	25 58	18 1	5 14
W17	23 26	10 55	5 12	19 9	3 7	18 34	1 49	20 22	1 15	2 9	1 19	18 20	1 51	12 16	0 46	21 53	0 40	5 25	13 33	21 37	21 24	25 58	18 2	5 14
T 18	23 23	5 15	4 54	18 57	3 22	18 12	1 47	20 13	1 14	2 7	1 19	18 21	1 51	12 16	0 46	21 53	0 40	5 25	13 32	21 36	21 24	25 59	18 2	5 14
F 19	23 21	0n27	4 21	18 47	3 36	17 50	1 46	20 4	1 14	2 6	1 19	18 22	1 51	12 17	0 46	21 53	0 40	5 25	13 32	21 36	21 23	25 59	18 2	5 14
S 20	23 18	5 59	3 36	18 37	3 49	17 28	1 44	19 54	1 14	2 5	1 20	18 24	1 51	12 17	0 46	21 53	0 40	5 25	13 31	21 37	21 23	25 59	18 2	5 15
S 21	23 15	11 10	2 42	18 28	4 1	17 5	1 42	19 44	1 14	2 4	1 20	18 25	1 51	12 18	0 46	21 53	0 40	5 25	13 31	21 37	21 22	26 0	18 2	5 15
M22	23 11	15 48	1 41	18 21	4 13	16 42	1 41	19 35	1 14	2 2	1 20	18 26	1 51	12 18	0 46	21 54	0 40	5 26	13 31	21 37	21 22	26 0	18 2	5 15
T 23	23 7	19 45	0 37	18 15	4 23	16 18	1 39	19 25	1 13	2 2	1 21	18 28	1 51	12 19	0 46	21 54	0 40	5 26	13 30	21 37	21 21	26 0	18 2	5 15
W24	23 2	22 49	0n28	18 11	4 31	15 54	1 37	19 15	1 13	2 1	1 21	18 29	1 51	12 19	0 46	21 54	0 40	5 26	13 30	21 37	21 20	26 1	18 3	5 15
T 25	22 57	24 54	1 31	18 8	4 39	15 30	1 35	19 4	1 13	2 0	1 21	18 30	1 51	12 19	0 46	21 54	0 40	5 26	13 29	21 37	21 20	26 1	18 3	5 16
F 26	22 51	25 52	2 30	18 6	4 44	15 5	1 33	18 54	1 13	1 59	1 22	18 32	1 51	12 20	0 47	21 54	0 40	5 26	13 29	21 37	21 19	26 1	18 3	5 16
S 27	22 46	25 38	3 23	18 5	4 49	14 40	1 30	18 44	1 12	1 58	1 22	18 33	1 51	12 21	0 47	21 54	0 40	5 27	13 28	21 36	21 19	26 1	18 3	5 16
S 28	22 39	24 15	4 7	18 6	4 51	14 15	1 28	18 33	1 12	1 58	1 22	18 34	1 51	12 21	0 47	21 55	0 39	5 27	13 28	21 35	21 18	26 2	18 3	5 16
		21 46	4 40	18 9	4 52			18 22		1 57				12 22	0 47	21 55	0 39	5 27	13 28	21 34	21 18	26 2	18 3	5 16
T 30	22n26	18n20	5n 1	18n12	4s51	13n23	1n23	18n11	1n12	1 s57	1 s23	18n37	1 s52	12 s22	0 s47	21 s55	0n39	5 s27	13n27	21n32	21n17	26n 2	18n 3	5 s17

Julian Day Number = 2269084.5, Delta T = 290.74 sec

Ecliptic obliquity = 23°30'18, Nutation = -0°00'16, out-of-bounds declination in red
Ayanamsha: Fagan/Bradley = 17°46'11, Lahiri = 16°53'12 Julian Calendar 1 June 1500 == Greg. Calendar 11 June 1500

JULY 1500 JC 00:00 UT

UUL	1300														00.0	0 0.
Day	Sid.t	0	D	ğ	φ	ď	4	ħ	)મ(	并	В	ស	v	Ç	Ŷ,	Day
W 1	19 13 19	17952'22	6Mp 4	10°R36	29№28	13 <b>Q</b> 20	28 <b>米</b> 19	1 <b>I</b> I10	29°R35	15°R44	22°R39	6°R55	5∐28	9935	23 <b>I</b> 6	W 1
T 2	19 17 15	18°49'37	18°27	1095 8	0 <b>m</b> 36	13°57	28°21	1°16	29≈33	15 <b>る</b> 42	22 <b>M</b> 38	6∏49	5°25	9°42	23°11	T 2
F 3	19 21 12	19°46'53	1 <b>♀</b> 4	9°45	1°44	14°35	28°22	1°22	29°31	15°41	22°38	6°46	5°22	9°49	23°16	F 3
S 4	19 25 8	20°44'08	13°58	9°25	2°51	15°12	28°23	1°28	29°30	15°39	22°37	6°44	5°19	9°55	23°21	S 4
S 5	19 29 5	21°41'24	27°12	9°11	3°59	15°50	28°24	1°34	29°28	15°37	22°36	6°D44	5°16	10° 2	23°27	S 5
M 6	19 33 1	22°38'40	10 <b>M</b> 49	9° 2	5° 6	16°27	28°24	1°40	29°26	15°36	22°36	6°45	5°13	10° 9	23°32	M 6
T 7	19 36 58	23°35'57	24°50	8°D58	6°13	17° 5	28°25	1°46	29°24	15°34	22°35	6°46	5° 9	10°15	23°37	T 7
W 8	19 40 54	24°33'13	9 <b>∡</b> 16	9° 0	7°20	17°43	28°25	1°52	29°23	15°33	22°35	6°R46	5° 6	10°22	23°42	W 8
T 9	19 44 51	25°30'31	24° 4	9° 8	8°27	18°20	28°R25	1°58	29°21	15°31	22°34	6°45	5° 3	10°29	23°47	T 9
F 10	19 48 48	26°27'49	9 <b>궁</b> 8	9°22	9°33	18°58	28°25	2° 3	29°19	15°29	22°34	6°42	5° 0	10°35	23°52	F 10
S 11	19 52 44	27°25'08	24°21	9°42	10°40	19°36	28°25	2° 9	29°17	15°28	22°33	6°37	4°57	10°42	23°58	S 11
S 12	19 56 41	28°22'27	9≈32	10° 8	11°46	20°13	28°24	2°14	29°15	15°26	22°33	6°30	4°53	10°49	24° 3	S 12
M13	20 0 37	29°19'47	24°31	10°40	12°52	20°51	28°24	2°20	29°13	15°25	22°32	6°22	4°50	10°55	24° 8	M13
T 14	20 4 34	0 <b>Ω</b> 17'08	9 <b>米</b> 9	11°18	13°58	21°29	28°23	2°25	29°11	15°23	22°32	6°14	4°47	11° 2	24°13	T 14
W15	20 8 30	1°14'30	23°20	12° 3	15° 4	22° 6	28°22	2°30	29° 9	15°22	22°32	6° 8	4°44	11° 9	24°17	W15
T 16	20 12 27	2°11'53	7 <b>℃</b> 2	12°53	16°10	22°44	28°20	2°36	29° 7	15°20	22°31	6° 3	4°41	11°15	24°22	T 16
F 17	20 16 23	3° 9'18	20°16	13°49	17°15	23°22	28°19	2°41	29° 5	15°19	22°31	6° 0	4°38	11°22	24°27	F 17
S 18	20 20 20	4° 6'43	3 <b>8</b> 3	14°51	18°20	24° 0	28°17	2°46	29° 3	15°17	22°31	5°D59	4°34	11°29	24°32	S 18
S 19	20 24 17	5° 4'10	15°29	15°59	19°26	24°38	28°15	2°51	29° 1	15°15	22°31	6° 0	4°31	11°35	24°37	S 19
M20	20 28 13	6° 1'38	27°37	17°12	20°30	25°16	28°13	2°56	28°59	15°14	22°30	6° 1	4°28	11°42	24°42	M20
T 21	20 32 10	6°59'08	9 <b>Ⅱ</b> 34	18°31	21°35	25°53	28°11	3° 1	28°57	15°13	22°30	6°R 1	4°25	11°49	24°46	T 21
W22	20 36 6	7°56'39	21°24	19°54	22°40	26°31	28° 9	3° 5	28°55	15°11	22°30	5°59	4°22	11°55	24°51	W22
T 23	20 40 3	8°54'11	39512	21°23	23°44	27° 9	28° 6	3°10	28°52	15°10	22°30	5°56	4°19	12° 2	24°55	T 23
F 24	20 43 59	9°51'44	15° 0	22°56	24°48	27°47	28° 3	3°15	28°50	15° 8	22°D30	5°50	4°15	12° 9	25° 0	F 24
S 25	20 47 56	10°49'19	26°52	24°33	25°52	28°25	28° 0	3°19	28°48	15° 7	22°30	5°41	4°12	12°15	25° 5	S 25
S 26	20 51 52	11°46'55	8 <b>Ω</b> 50	26°15	26°56	29° 3	27°57	3°24	28°46	15° 5	22°30	5°31	4° 9	12°22	25° 9	S 26
M27	20 55 49	12°44'32	20°56	28° 0	27°59	29°41	27°53	3°28	28°43	15° 4	22°30	5°19	4° 6	12°29	25°13	M27
T 28	20 59 46	13°42'10	3 <b>m</b> 10	29°48	29° 2	0 <b>m</b> 19	27°50	3°32	28°41	15° 3	22°30	5° 6	4° 3	12°35	25°18	T 28
W29	21 3 42	14°39'49	15°33	1 <b>Ω</b> 40	0 <b>♀</b> 5	0°57	27°46	3°37	28°39	15° 1	22°30	4°55	3°59	12°42	25°22	W29
T 30	21 7 39	15°37'30	28° 7	3°33	1° 8	1°35	27°42	3°41	28°36	1 <u>5</u> ° 0	22°31	4°45	3°56	12°49	25°26	T 30
F 31	21 11 35	16 <b>Ω</b> 35'12	10 <b>≏</b> 53	5Ω29	2 <b>₽</b> 10	2 <b>m</b> 13	27 <b>)</b> 38	3 <b>Ⅱ</b> 45	28 <b>≈</b> 34	14 <b>る</b> 58	22 <b>M</b> 31	4 <b>Ⅲ</b> 38	3 <b>Ⅱ</b> 53	12955	25 <b>Ⅲ</b> 31	F 31

Day	0	D	ğ	φ	♂	4	ħ	)∤(	¥	Р	R	v t	, K
	decl	decl lat	decl lat	decl lat	decl lat	decl lat	decl lat	decl lat	decl lat	decl lat	decl	decl decl	decl lat
W 1 T 2 F 3	22n18 22 11 22 3	9 14 5 3	18n17 4s49 18 23 4 45 18 30 4 39	12 30 1 17	18n 0 1n12 17 49 1 11 17 38 1 11	1 s56 1 s23 1 56 1 23 1 56 1 24	18 39 1 52	12 23 0 47	21 s55 0n39 21 56 0 39 21 56 0 39	5 s28 13 n27 5 28 13 26 5 28 13 26	21 31 2	1 16 26 3	18 3 5 17
S 4	21 54				17 27 1 11	1 56 1 24			21 56 0 39	5 28 13 25			18 3 5 18
S 5 M 6 T 7	21 45 21 36 21 26	12 58 2 16	18 48 4 24 18 58 4 14 19 9 4 4	10 41 1 5	17 15 1 11 17 4 1 10 16 52 1 10		18 43 1 52	12 26 0 47	21 56 0 39 21 56 0 39 21 57 0 39	5 29 13 25 5 29 13 24 5 29 13 24	21 30 2	1 14 26 4	
	21 16 21 6 20 55	24 54 1 32	19 21 3 52 19 33 3 39 19 45 3 26	9 17 0 55	16 40 1 10 16 29 1 10 16 17 1 9	1 56 1 26	18 47 1 52	12 28 0 47	21 57 0 39 21 57 0 39 21 57 0 39	5 30 13 23 5 30 13 23 5 30 13 22	21 30 2	1 12 26 4	18 3 5 19
S 11 S 12	20 44	25 2 3 47	19 57 3 12 20 10 2 58	8 20 0 48	16 4 1 9	1 57 1 26	18 49 1 53	12 29 0 47	21 57 0 39 21 57 0 39	5 31 13 22 5 31 13 21	21 28 2	1 11 26 4	
M13 T 14		18 6 5 0	20 22 2 43	7 22 0 40	15 52 1 9 15 40 1 9 15 28 1 8	1 58 1 27	18 50 1 53	12 31 0 47	21 58 0 39 21 58 0 39 21 58 0 39	5 32 13 21 5 32 13 20	21 26 2 21 25 2	21 10 26 5 21 9 26 5	18 2 5 20
W15 T 16 F 17	19 56 19 43 19 30	1 13 4 23 4n33 3 40	21 6 1 42	7 5 54 0 28 2 5 25 0 24	15 15 1 8 15 2 1 8 14 50 1 7	2 0 1 28 2 1 1 28	18 53 1 53 18 54 1 53	12 33 0 47 12 34 0 47	21 58 0 39 21 58 0 39 21 58 0 39	5 32 13 20 5 33 13 19 5 33 13 19	21 23 2 21 22 2	21 8 26 5 21 7 26 5	18 2 5 22
S 18 S 19	19 17 19 3		21 15 1 26 21 22 1 11		14 37 1 7 14 24 1 7				21 59 0 39 21 59 0 39	5 34 13 18 5 34 13 18			
M20 T 21 W22		22 16 0n19	21 28 0 56 21 33 0 41 21 35 0 27	3 26 0 6	14 11 1 7 13 58 1 6 13 45 1 6	2 5 1 29	18 58 1 54	12 37 0 47	21 59 0 39 21 59 0 39 21 59 0 39	5 35 13 17 5 35 13 17 5 35 13 16	21 22 2	1 5 26 6	
T 23 F 24	18 5 17 50	25 48 2 20 25 50 3 12	21 35 0 13 21 33 0n 0	2 26 0s 4	13 31 1 6 13 18 1 6	2 8 1 30 2 9 1 30	18 59 1 54 19 0 1 54	12 38 0 47 12 39 0 47	22 0 0 39 22 0 0 39	5 36 13 16 5 36 13 15	21 21 2 21 20 2	21 4 26 6 21 3 26 6	18 1 5 24
S 25 S 26			21 29 0 13 21 22 0 25		13 5 1 5 12 51 1 5			12 40 0 47 12 40 0 47		5 37 13 15 5 37 13 14			
M27 T 28 W29	17 2 16 45 16 29	15 3 5 2		0s 4 0 29	12 37 1 5 12 24 1 4 12 10 1 4	2 14 1 31 2 15 1 31 2 17 1 31	19 3 1 55		22 0 0 39		21 15 2 21 13 2	1 1 26 6	
T 30	16 29 16 12 15n55	4 59 4 38	20 28 1 5 20n 8 1n13	1 4 0 40	11 56 1 4 11 n42 1n 4	2 19 1 32	19 4 1 55	12 44 0 47		5 40 13 12 5 s40 13 n12	21 9 2	1 0 26 6	17 59 5 27

Julian Day Number = 2269114.5, Delta T = 290.56 sec

Ecliptic obliquity =  $23^{\circ}30'19$ , Nutation = - $0^{\circ}00'15$ , out-of-bounds declination in red

Ayanamsha: Fagan/Bradley = 17°46′15, Lahiri = 16°53′16 Julian Calendar 1 July 1500 == Greg. Calendar 11 July 1500

AUGUST 1500 JC 00:00 UT

Audi	JJ: 130	,, ,,													00.0	0 01
Day	Sid.t	0	)	ğ	φ	♂	4	ħ	)∤(	并	В	u	Ω	Ç	ķ	Day
S 1	21 15 32	17 <b>Ω</b> 32'54	23 <b>Ω</b> 52	7 <b>Ω</b> 27	3 <b>₾</b> 12	2 <b>m</b> 51	27°R34	3 <b>Ⅱ</b> 49	28°R32	14°R57	22 <b>M</b> 31	4°R34	3 <b>Ц</b> 50	1395 2	25 <b>Ⅱ</b> 35	S 1
S 2	21 19 28	18°30'38	7 <b>m</b> 7	9°25	4°14	3°29	27 <b>)</b> 29	3°52	28≈29	14 <b>궁</b> 56	22°31	4 <b>Ⅱ</b> 31	3°47	13° 9	25°39	S 2
M 3	21 23 25	19°28'23	20°39	11°25	5°16	4° 8	27°25	3°56	28°27	14°55	22°32	4°D31	3°44	13°15	25°43	M 3
T 4	21 27 21	20°26'09	4 <b>₹</b> 31	13°25	6°17	4°46	27°20	4° 0	28°25	14°53	22°32	4°R31	3°40	13°22	25°47	T 4
W 5	21 31 18	21°23'57	18°43	15°26	7°18	5°24	27°15	4° 3	28°22	14°52	22°32	4°31	3°37	13°29	25°51	W 5
T 6	21 35 15 21 39 11	22°21'45 23°19'35	3 <b>정</b> 14 18° 1	17°27 19°27	8°19 9°19	6° 2	27°10 27° 4	4° 7 4°10	28°20	14°51 14°50	22°33	4°28 4°23	3°34	13°35 13°42	25°55 25°59	T 6 F 7
S 8	21 39 11 21 43 8	23°19'35 24°17'26	18° 1 2≈58	21°27	10°19	6°40 7°19	26°59	4°10 4°13	28°18 28°15	14°30	22°33 22°34	4°23 4°16	3°31 3°28	13°42 13°49	25°59 26° 3	F 7 S 8
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S 9	21 47 4	25°15'18	17°57	23°26	11°19	7°57	26°53	4°17	28°13	14°47	22°34	4° 6	3°25	13°55	26° 6	S 9
M10 T 11	21 51 1 21 54 57	26°13'12 27°11'08	2 <b>)</b> (49)	25°25 27°23	12°18 13°17	8°35 9°13	26°47 26°42	4°20 4°23	28°11 28° 8	14°46 14°45	22°35 22°35	3°55 3°44	3°21 3°18	14° 2 14° 9	26°10 26°14	M10 T 11
W12	21 54 57	28° 9'05	1 <b>Y</b> 35	27 23 29°19	13 17 14°16	9°52	26°36	4°26	28° 6	14°44	22°36	3°34	3°15	14°16	26°17	W12
T 13	22 2 50	29° 7'04	15°20	1 m) 15	15°14	10°30	26°29	4°28	28° 3	14°43	22°37	3°26	3°12	14°22	26°21	T 13
F 14	22 6 47	0 mp 5'04	28°37	3°10	16°11	11° 9	26°23	4°31	28° 1	14°42	22°37	3°21	3° 9	14°29	26°24	F 14
S 15	22 10 44	1° 3'07	11827	5° 3	17° 9	11°47	26°17	4°34	27°59	14°41	22°38	3°18	3° 5	14°36	26°27	S 15
S 16	22 14 40	2° 1'12	23°54	6°56	18° 6	12°25	26°10	4°36	27°56	14°40	22°39	3°18	3° 2	14°42	26°31	S 16
M17	22 18 37	2°59'18	6 <b>I</b> I 4	8°47	19° 2	13° 4	26° 3	4°39	27°54	14°39	22°39	3°17	2°59	14°49	26°34	M17
T 18	22 22 33	3°57'27	18° 1	10°37	19°58	13°42	25°56	4°41	27°51	14°38	22°40	3°17	2°56	14°56	26°37	T 18
W19	22 26 30	4°55'38	29°51	12°25	20°54	14°21	25°50	4°43	27°49	14°37	22°41	3°15	2°53	15° 2	26°40	W19
T 20	22 30 26	5°53'50	11939	14°13	21°49	14°59	25°43	4°45	27°47	14°36	22°42	3°11	2°50	15° 9	26°43	T 20
F 21 S 22	22 34 23 22 38 19	6°52'05 7°50'22	23°30 5 <b>Ω</b> 27	15°59 17°45	22°43 23°37	15°38 16°17	25°35 25°28	4°47 4°49	27°44 27°42	14°36 14°35	22°43 22°44	3° 5 2°55	2°46 2°43	15°16 15°22	26°46 26°49	F 21 S 22
								-						-		
S 23	22 42 16	8°48'40	17°33	19°29	24°31	16°55	25°21	4°51	27°40	14°34	22°45	2°44	2°40	15°29	26°52	S 23
M24 T 25	22 46 13	9°47'01	29°50	21°11	25°23	17°34 18°13	25°13	4°52	27°37	14°33	22°46	2°30	2°37	15°36	26°55 26°58	M24 T 25
W26	22 50 9 22 54 6	10°45'23 11°43'47	12 <b>m</b> 19 24°59	22°53 24°34	26°16 27° 7	18°13 18°51	25° 6 24°58	4°54 4°55	27°35 27°33	14°32 14°32	22°47 22°48	2°17 2° 4	2°34 2°31	15°42 15°49	26°58 27° 0	W26
T 27	22 58 2	12°42'13	24 39 7 <b>Ω</b> 51	26°13	27°58	19°30	24°51	4°57	27°30	14°31	22°49	1°53	2°27	15°56	27° 3	T 27
F 28	23 1 59	13°40'40	20°54	27°52	28°49	20° 9	24°43	4°58	27°28	14°30	22°50	1°45	2°24	16° 2	27° 5	F 28
S 29	23 5 55	14°39'10	4m 8	29°29	29°38	20°48	24°35	4°59	27°26	14°30	22°51	1°40	2°21	16° 9	27° 8	S 29
S 30	23 9 52	15°37'41	17°33	1 <b>♀</b> 5	0 <b>M</b> 27	21°26	24°27	5° 0	27°24	14°29	22°52	1°37	2°18	16°16	27°10	S 30
M31	23 13 48	16 <b>m</b> 36'14	1 <b>才</b> 10	2 <b>≏</b> 40	1 <b>M</b> .16	22 m/ 5	24 <b>米</b> 19	5 <b>I</b> 1	27≈21	14 <b>る</b> 29	22 <b>M</b> 54	1°D37	2 <b>Ⅱ</b> 15	169522	27 <b>Ⅱ</b> 12	M31

Day	0	D	Š	<b></b>	φ		ď	7	2	+	ŧ	1	);	<del>j(</del>	4	7	В		R	Ω	Ç	Š	
	decl	decl lat	decl	lat	decl l	at	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl lat	C	lecl	decl	decl	decl	lat
S 1	15n37	6s13 3n	18 19n45	1n20	2s 3	0s51	11n28	1n 3	2 s23	1 s32	19n 5	1 s55	12 s45	0 s47	22 s 1	0n39	5 s41 13	n11 21	n 7	20n58	26n 6	17n59	5 s28
S 2	15 19	11 43 2	20 19 20	1 27	2 33	0 56	11 14	1 3	2 25	1 32	19 6	1 55	12 46	0 47	22 1	0 39	5 41 13	11 21	6	20 58	26 6	17 58	5 28
M 3	-	16 48 1			3 3		11 0	1 3	2 27	1 33	19 6	1 55				0 39		10 21		20 57		17 58	5 28
T 4	-	-	0 18 22		3 33		10 45	1 2	2 29	1 33		1 55				0 39		10 21		20 57		17 58	5 29
W 5		-	14 17 50		4 2		10 31	1 2	2 31	1 33	19 7	1 56				0 39	5 43 13	9 21		20 56		17 57	5 29
T 6 F 7			26 17 17 28 16 41	-			10 17 10 2	1 2 1 1	2 34 2 36	1 33 1 34	19 8 19 8	1 56	12 50 12 50			0 39	5 44 13 5 44 13	9 21 8 21		20 55 20 55		17 57 17 57	5 30 5 30
S 8			18 16 41		-	1 32	10 2 9 48	1 1	2 38	1 34			12 50	0 47		0 39	5 45 13	8 21		20 53		17 56	5 31
S 9 M10	13 8 12 49	20 4 4 15 10 5	49 15 25 1 14 45	-	5 59 6 28	1 38	9 33 9 18	1 1	2 41 2 43	1 34 1 34			12 52 12 53			0 39	5 45 13 5 46 13	7 21		20 54 20 53		17 56 17 56	5 31 5 32
T 11	12 49 12 29		52 14 4			1 44	9 18	1 0	2 45	1 34		1 50				0 39	5 47 13			20 52		17 55	5 32
W12	12 29		26 13 22		7 26	1 57	8 49	1 0	2 48	1 35		1 57				0 39	5 47 13			20 52		17 55	5 32
T 13	11 49		45 12 39		7 54	2 3	8 34	0 59	2 51	1 35		1 57			22 3	0 39	5 48 13			20 51		17 54	5 33
F 14	11 28		52 11 55		8 22	2 9	8 19	0 59	2 54				12 56			0 39	5 49 13			20 51		17 54	5 33
S 15	11 8	13 31 1	53 11 11	1 36	8 50	2 16	8 4	0 59	2 56	1 35	19 11	1 57	12 57	0 47	22 3	0 39	5 49 13	4 20	53	20 50	26 6	17 54	5 34
S 16	10 47	18 0 0	50 10 26	1 33	9 18	2 22	7 49	0 58	2 59	1 35	19 12	1 57	12 58	0 47	22 3	0 39	5 50 13	3 20	52	20 49	26 6	17 53	5 34
M17	10 26	21 37 On	15 9 40	1 29	9 46	2 29	7 34	0 58	3 2	1 36	19 12	1 57	12 59	0 47	22 4	0 39	5 51 13	3 20	52	20 49	26 6	17 53	5 35
T 18	10 5	24 15 1	17 8 55	1 25	10 13	2 35	7 19	0 58	3 5	1 36	19 12	1 58	12 59	0 47	22 4	0 38	5 51 13	2 20	52	20 48	26 6	17 52	5 35
W19	9 44		16 8 9			2 42	7 4	0 57	3 8	1 36		1 58			22 4	0 38	5 52 13			20 48		17 52	5 36
T 20	9 22		8 7 23			2 49	6 48	0 57	3 11	1 36		1 58				0 38	5 53 13			20 47		17 52	5 36
F 21			52 6 37			2 55	6 33	0 57	3 14			1 58	-		22 4	0 38	5 53 13			20 46		17 51	5 37
S 22	8 39	23 16 4	27 5 50	1 4	12 1	3 2	6 18	0 56	3 17	1 36	19 13	1 58	13 3	0 47	22 4	0 38	5 54 13	0 20	48	20 46	26 5	17 51	5 37
S 23	8 17	20 12 4	50 5 4		12 27	3 9	6 2	0 56	3 20	1 37		1 58	-			0 38	5 55 13			20 45		17 50	5 38
M24		-	0 4 18		12 53	3 15	5 47	0 56	3 23	1 37	19 14	1 58	-			0 38	5 56 12					17 50	5 39
T 25			55 3 32		13 18	3 22	5 31	0 55	3 26	1 37	19 14	1 59			22 5	0 38	5 56 12					17 49	5 39
W26	7 11	6 14 4				3 29	5 16	0 55	3 29	1 37	19 14	1 59		0 47	22 5	0 38	5 57 12					17 49	5 40
T 27 F 28	6 49 6 26	0 37 4	4 2 0 18 1 15			3 36 3 43	5 0	0 55 0 54	3 32 3 35	1 37 1 37	19 14 19 14	1 59 1 59			-	0 38 0 38	5 58 12 5 58 12					17 48 17 48	5 40 5 41
S 29		5s 8 3 10 44 2				3 50	4 45 4 29	0 54	3 39	1 37		1 59				0 38	5 59 12					17 48	5 41
S 30			14 0s15			3 56	4 13	0 54	3 42			1 59				0 38	6 0 12						5 42
M31	-		14 US13			4s 3	3n58		3 s45		19 14 19n14		13 s10		22 s 5		6s 1 12						-

Julian Day Number = 2269145.5, Delta T = 290.38 sec

Ecliptic obliquity =  $23^{\circ}30'19$ , Nutation = -  $0^{\circ}00'14$ , out-of-bounds declination in red

Ayanamsha: Fagan/Bradley = 17°46'20, Lahiri = 16°53'20 Julian Calendar 1 Aug. 1500 == Greg. Calendar 11 Aug. 1500

SEPTEMBER 1500 JC 00:00 UT

Day	Sid.t	0	D	ğ	φ	♂	4	ħ	)Å(	¥	Р	v	Ω	Ç	ę,	Day
T 1	23 17 45	17 <b>m</b> )34'48	15 <b>₹</b> 0	4 <b>₽</b> 14	2M 3	22 m/44	24°R12	5 <b>I</b> I 2	27°R19	14°R28	22 <b>M</b> 55	1°R37	2 <b>川</b> 11	169529	27 <b>I</b> I4	T 1
W 2	23 21 42	18°33'24	29° 3	5°48	2°50	23°23	24 <b>)</b> 4	5° 2	27≈17	14 <b>る</b> 28	22°56	1 <b>Ⅲ</b> 37	2°8	16°36	27°17	W 2
T 3	23 25 38	19°32'02	13 <b>る</b> 19	7°20	3°35	24° 2	23°56	5° 3	27°15	14°27	22°57	1°35	2° 5	16°42	27°19	T 3
F 4	23 29 35	20°30'42	27°46	8°51	4°20	24°41	23°48	5° 4	27°13	14°27	22°59	1°30	2° 2	16°49	27°21	F 4
S 5	23 33 31	21°29'23	12 <b>≈</b> 19	10°21	5° 4	25°20	23°40	5° 4	27°11	14°26	23° 0	1°23	1°59	16°56	27°22	S 5
S 6	23 37 28	22°28'06	26°54	11°50	5°47	25°59	23°32	5° 4	27° 8	14°26	23° 2	1°14	1°56	17° 3	27°24	S 6
M 7	23 41 24	23°26'50	11 <b>米</b> 25	13°18	6°29	26°38	23°24	5° 4	27° 6	14°26	23° 3	1° 4	1°52	17° 9	27°26	M 7
T 8	23 45 21	24°25'37	25°43	14°45	7°10	27°17	23°16	5°R 4	27° 4	14°25	23° 4	0°53	1°49	17°16	27°28	T 8
W 9	23 49 17	25°24'26	9 <b>Ƴ</b> 42	16°11	7°50	27°56	23° 8	5° 4	27° 2	14°25	23° 6	0°44	1°46	17°23	27°29	W 9
T 10	23 53 14	26°23'16	23°20	17°35	8°29	28°35	23° 0	5° 4	27° 0	14°25	23° 7	0°37	1°43	17°29	27°31	T 10
F 11	23 57 10	27°22'09	6 <b>8</b> 33	18°59	9° 6	29°14	22°52	5° 4	26°58	14°25	23° 9	0°32	1°40	17°36	27°32	F 11
S 12	0 1 7	28°21'04	19°23	20°22	9°43	29°54	22°44	5° 3	26°56	14°24	23°10	0°29	1°36	17°43	27°33	S 12
S 13	0 5 4	29°20'02	1 <b>Ⅲ</b> 51	21°43	10°18	ე <u>თ</u> 33	22°36	5° 3	26°54	14°24	23°12	0°D28	1°33	17°49	27°35	S 13
M14	0 9 0	0 <b>ჲ</b> 19'02	14° 3	23° 4	10°52	1°12	22°28	5° 2	26°53	14°24	23°14	0°29	1°30	17°56	27°36	M14
T 15	0 12 57	1°18'04	26° 2	24°23	11°24	1°51	22°20	5° 1	26°51	14°24	23°15	0°R30	1°27	18° 3	27°37	T 15
W16	0 16 53	2°17'08	7954	25°40	11°56	2°31	22°12	5° 1	26°49	14°24	23°17	0°30	1°24	18° 9	27°38	W16
T 17	0 20 50	3°16'15	19°43	26°57	12°25	3°10	22° 4	5° 0	26°47	14°D24	23°19	0°28	1°21	18°16	27°39	T 17
F 18	0 24 46	4°15'24	1 <b>Ω</b> 37	28°12	12°53	3°49	21°57	4°59	26°45	14°24	23°20	0°24	1°17	18°23	27°40	F 18
S 19	0 28 43	5°14'35	13°37	29°25	13°20	4°29	21°49	4°57	26°44	14°24	23°22	0°18	1°14	18°29	27°40	S 19
S 20	0 32 39	6°13'49	25°50	0 <b>M</b> .37	13°45	5° 8	21°42	4°56	26°42	14°24	23°24	0°10	1°11	18°36	27°41	S 20
M21	0 36 36	7°13'05	8 <b>M</b> p16	1°47	14° 8	5°48	21°34	4°55	26°40	14°24	23°26	0° 1	1°8	18°43	27°42	M21
T 22	0 40 33	8°12'23	20°58	2°56	14°30	6°27	21°27	4°53	26°39	14°25	23°27	29 <b>8</b> 51	1° 5	18°50	27°42	T 22
W23	0 44 29	9°11'43	3 <b>≏</b> 55	4° 2	14°50	7° 7	21°19	4°52	26°37	14°25	23°29	29°42	1° 2	18°56	27°43	W23
T 24	0 48 26	10°11'05	17° 8	5° 6	15° 7	7°46	21°12	4°50	26°36	14°25	23°31	29°34	0°58	19° 3	27°43	T 24
F 25	0 52 22	11°10'29	0 <b>M</b> .34	6° 8	15°23	8°26	21° 5	4°48	26°34	14°25	23°33	29°29	0°55	19°10	27°43	F 25
S 26	0 56 19	12° 9'55	14°12	7° 7	15°37	9° 6	20°58	4°46	26°33	14°26	23°35	29°25	0°52	19°16	27°43	S 26
S 27	1 0 15	13° 9'23	27°58	8° 3	15°49	9°45	20°51	4°44	26°31	14°26	23°37	29°D24	0°49	19°23	27°44	S 27
M28	1 4 12	14° 8'53	11 <b>~</b> 53	8°56	15°59	10°25	20°45	4°42	26°30	14°26	23°39	29°25	0°46	19°30	27°R44	M28
T 29	1 8 8	15° 8'25	2 <u>5</u> °54	9°46	16° 7	11° 5	20°38	4°40	26°29	1 <u>4°</u> 27	23°41	29°26	0°42	19°36	27°43	T 29
W30	1 12 5	16 <b>♀</b> 7'59	9 <b>る</b> 59	10MJ32	16ML12	11 <b>≏</b> 44	20 <b>)</b> 31	4 <b>Ⅱ</b> 37	26≈27	14 <b>る</b> 27	23 <b>M</b> .43	29°R27	0∏39	199543	27 <b>Ⅱ</b> 43	W30

Day	0	2	)	ζ	5	ç	2	ď	7	2	ŀ	ŧ	<b>1</b>	)	ł(	j	ť	E	2	n	Ω	ţ	Š	
	decl	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	lat	decl	decl	decl	decl	lat
T 1	4n55	23 s50	1 s 1 0	1 s44	0s 3	16s 7	4s10	3n42	0n53	3 s48	1 s38	19n14	2s 0	13 s11	0s47	22 s 5	0n38	6s 1	12n56	20n33	20n39	26n 3	17n46	5 s43
W 2	4 32	25 50	2 20	2 28	0 10	16 30	4 17	3 26	0 52	3 51	1 38	19 14	2 0	13 11	0 47	22 5	0 38	6 2	12 55	20 32	20 39	26 3	17 45	5 43
T 3	4 9	26 11	3 22	3 11	0 18	16 52	4 24	3 10	0 52	3 55	1 38	19 14	2 0	13 12	0 47	22 5	0 38	6 3	12 55	20 32	20 38	26 3	17 45	5 44
F 4	3 46	24 47	4 12	3 54	0 25	17 14	4 30	2 55	0 52	3 58	1 38	19 14	2 0	13 13	0 47	22 5	0 38	6 4	12 54	20 31	20 38	26 3	17 44	5 45
S 5	3 23	21 43	4 46	4 37	0 33	17 36	4 37	2 39	0 51	4 1	1 38	19 14	2 0	13 13	0 47	22 6	0 38	6 4	12 54	20 30	20 37	26 2	17 44	5 45
S 6	3 0	17 17	5 1	5 19	0 41	17 57	4 44	2 23	0 51	4 4	1 38	19 14	2 0	13 14	0 47	22 6	0 38	6 5	12 53	20 28	20 36	26 2	17 43	5 46
M 7	2 37	11 53	4 57	6 0	0 48	18 17	4 51	2 7	0 51	4 8	1 38	19 14	2 1	13 15	0 47	22 6	0 38	6 6	12 53	20 26	20 36	26 2	17 43	5 46
T 8	2 13	5 55	4 35	6 41	0 56	18 37	4 57	1 51	0 50	4 11	1 38	19 13	2 1	13 16	0 47	22 6	0 38	6 7	12 52	20 24	20 35	26 2	17 42	5 47
W 9	1 50	0n14	3 56	7 21	1 3	18 57	5 4	1 35	0 50	4 14			2 1	13 16		_	0 38	6 8			20 34		17 42	5 47
T 10	1 26		3 4	-	1 11		5 10	1 19	0 49	4 17	1 38		2 1	13 17		_		6 8			20 34		17 41	5 48
F 11	1 3	11 47	2 4				5 17	1 3	0 49	4 20	1 38		2 1	13 18				6 9			20 33		17 40	5 49
S 12	0 39	16 41	0 59	9 18	1 26	19 52	5 23	0 47	0 49	4 23	1 38	19 13	2 1	13 18	0 47	22 6	0 38	6 10	12 51	20 19	20 32	26 1	17 40	5 49
S 13	0 16	20 43	0n 7	9 56	1 33	20 9	5 29	0 31	0 48	4 27	1 38	19 12	2 2	13 19	0 47	22 6	0 38	6 11	12 50	20 18	20 32	26 0	17 39	5 50
M14	0 s 8	23 44	1 12	10 32	1 40	20 26	5 36	0 15	0 48	4 30	1 38	19 12	2 2	13 19	0 47	22 6	0 38	6 11	12 50	20 18	20 31	26 0	17 39	5 50
T 15	0 31	25 39	2 12	11 9	1 48	20 42	5 42	0 s 1	0 47	4 33	1 38	19 12	2 2	13 20	0 47	22 6	0 38	6 12	12 49	20 19	20 30	26 0	17 38	5 51
W16	0 55	26 22	3 6	11 44	1 55	20 57	5 48	0 17	0 47	4 36	1 38	19 12	2 2	13 21	0 47	22 6	0 38	6 13	12 49	20 19	20 30	25 59	17 38	5 51
T 17	-	25 53		12 18			5 53	0 33	0 47	4 39	1 38		2 2		0 47		0 38				20 29			5 52
F 18		24 13		12 52			5 59	0 49	0 46	4 42	1 38			13 22			0 38				20 29			5 53
S 19	2 5	21 27	4 53	13 24	2 15	21 40	6 4	1 5	0 46	4 45	1 38	19 11	2 2	13 22	0 47	22 6	0 38	6 15	12 48	20 16	20 28	25 58	17 36	5 53
S 20	2 29	17 43	5 5	13 56	2 21	21 53	6 10	1 21	0 45	4 48	1 38	19 10	2 3	13 23	0 47	22 6	0 37	6 16	12 47	20 15	20 27	25 58	17 35	5 54
M21	2 52	13 10	5 3	14 26	2 28	22 5	6 15	1 37	0 45	4 51	1 37	19 10	2 3	13 23	0 47	22 6	0 37	6 17	12 47	20 13	20 27	25 58	17 35	5 54
T 22	3 16	7 58	4 46	14 55	2 33	22 16	6 20	1 53	0 45	4 53	1 37	19 9	2 3	13 24	0 47	22 6	0 37	6 18	12 47	20 11	20 26	25 57	17 34	5 55
W23	3 39	2 19	4 14	15 23	2 39	22 26	6 24	2 9	0 44	4 56	1 37	19 9	2 3	13 25	0 47	22 6	0 37	6 19	12 46	20 9	20 25	25 57	17 34	5 56
T 24	4 3	$3  \mathrm{s} 33$	-	15 50		22 36	6 29	2 25	0 44	4 59	1 37	19 9	2 3			-	0 37		12 46		20 25			5 56
F 25	4 26	9 22		16 16		-	6 33	2 41	0 43	5 2	1 37	19 8	2 3				0 37		12 46		20 24			5 57
S 26	4 49	14 51	1 21	16 40	2 54	22 53	6 37	2 57	0 43	5 4	1 37	19 8	2 3	13 26	0 47	22 6	0 37	6 21	12 45	20 5	20 23	25 56	17 32	5 57
S 27	5 13	19 38	0 8	17 2	2 58	23 0	6 40	3 13	0 43	5 7	1 37	19 7	2 3	13 26	0 47	22 6	0 37	6 22	12 45	20 5	20 23	25 55	17 31	5 58
M28	5 36	23 23	1 s 7	17 23	3 2	23 6	6 44	3 29	0 42	5 10	1 37	19 7	2 4	13 27	0 47	22 6	0 37	6 22	12 45	20 5	20 22	25 55	17 31	5 59
T 29	5 59	25 45	2 18	17 42	3 5	23 11	6 46	3 45	0 42	5 12	1 37	19 6	2 4	13 27	0 47	22 6	0 37	6 23	12 44	20 5	20 21	25 55	17 30	5 59
W30	6 s22	26 s29	3 s22	17s59	3 s 8	23 s15	6 s 4 9	4 s 1	0n41	5 s 1 5	1 s36	19n 6	2s 4	13 s28	0 s47	22 s 6	0n37	6 s 2 4	12n44	20n 5	20n21	25n54	17n30	6s 0

Julian Day Number = 2269176.5, Delta T = 290.20 sec

Ecliptic obliquity = 23°30'20, Nutation = -0°00'15, out-of-bounds declination in red Ayanamsha: Fagan/Bradley = 17°46'24, Lahiri = 16°53'24 Julian Calendar 1 Sept. 1500 == Greg. Calendar 11 Sept. 1500

OCTOBER 1500 JC 00:00 UT

Day	Sid.t	0	D	ğ	φ	ð	4	ħ	)∤(	¥	В	v	Ω	Ç	ę,	Day
T 1	1 16 2	17 <b>♀</b> 7'34	24궁 9	11 <b>M</b> .14	16 <b>M</b> .15	12 <b>≏</b> 24	20°R25	4°R35	26°R26	14중27	23M45	29°R27	0Д36	19950	27°R43	T 1
F 2	1 19 58	18° 7'11	8≈20	11°51	16°R16	13° 4	20 <b>米</b> 19	4 <b>Ⅲ</b> 32	26≈25	14°28	23°47	29 <b>8</b> 25	0°33	19°56	27 <b>Ⅱ</b> 43	F 2
S 3	1 23 55	19° 6'50	22°32	12°23	16°14	13°44	20°13	4°30	26°24	14°29	23°49	29°22	0°30	20° 3	27°42	S 3
S 4	1 27 51	20° 6'30	6 <b>)</b> €41	12°50	16°10	14°24	20° 7	4°27	26°22	14°29	23°51	29°17	0°27	20°10	27°42	S 4
M 5	1 31 48	21° 6'12	20°42	13°11	16° 3	15° 4	20° 1	4°24	26°21	14°30	23°53	29°11	0°23	20°16	27°41	M 5
T 6	1 35 44	22° 5'56	<b>4℃</b> 33	13°25	15°54	15°44	19°55	4°21	26°20	14°30	23°55	29° 4	0°20	20°23	27°41	T 6
W 7	1 39 41	23° 5'42	18°10	13°R32	15°43	16°24	19°50	4°18	26°19	14°31	23°57	28°59	0°17	20°30	27°40	W 7
T 8	1 43 37	24° 5'30	1830	13°31	15°29	17° 4	19°44	4°15	26°18	14°32	23°59	28°55	0°14	20°37	27°39	T 8
F 9	1 47 34	25° 5'20	14°32	13°22	15°13	17°44	19°39	4°12	26°17	14°32	24° 1	28°52	0°11	20°43	27°38	F 9
S 10	1 51 31	26° 5'12	27°14	13° 4	14°54	18°24	19°34	4° 9	26°17	14°33	24° 3	28°D51	0° 8	20°50	27°37	S 10
S 11	1 55 27	27° 5'06	9 <b>Ⅱ</b> 40	12°37	14°33	19° 4	19°29	4° 5	26°16	14°34	24° 6	28°51	0° 4	20°57	27°36	S 11
M12	1 59 24	28° 5'03	21°51	12° 1	14°10	19°44	19°25	4° 2	26°15	14°35	24° 8	28°53	0° 1	21° 3	27°35	M12
T 13	2 3 20	29° 5'01	3950	11°15	13°45	20°25	19°20	3°59	26°14	14°36	24°10	28°55	29 <b>8</b> 58	21°10	27°33	T 13
W14	2 7 17	OM 5'02	15°43	10°21	13°18	21° 5	19°16	3°55	26°14	14°36	24°12	28°56	29°55	21°17	27°32	W14
T 15	2 11 13	1° 5'04	27°33	9°19	12°49	21°45	19°12	3°51	26°13	14°37	24°14	28°R57	29°52	21°23	27°31	T 15
F 16	2 15 10	2° 5'09	9 <b>Ω</b> 27	8°10	12°19	22°25	19° 8	3°48	26°12	14°38	24°17	28°57	29°48	21°30	27°29	F 16
S 17	2 19 6	3° 5'16	21°28	6°55	11°47	23° 6	19° 4	3°44	26°12	14°39	24°19	28°56	29°45	21°37	27°28	S 17
S 18	2 23 3	4° 5'25	3 <b>m</b> 42	5°37	11°14	23°46	19° 1	3°40	26°11	14°40	24°21	28°53	29°42	21°43	27°26	S 18
M19	2 27 0	5° 5'36	16°12	4°19	10°39	24°27	18°57	3°36	26°11	14°41	24°23	28°50	29°39	21°50	27°24	M19
T 20	2 30 56	6° 5'50	29° 1	3° 2	10° 4	25° 7	18°54	3°32	26°11	14°42	24°26	28°46	29°36	21°57	27°22	T 20
W21	2 34 53	7° 6'05	12 <b>≏</b> 10	1°49	9°28	25°48	18°51	3°28	26°10	14°44	24°28	28°42	29°33	22° 4	27°21	W21
T 22	2 38 49	8° 6'22	25°39	0°42	8°52	26°28	18°48	3°23	26°10	14°45	24°30	28°40	29°29	22°10	27°19	T 22
F 23	2 42 46	9° 6'41	9 <b>™</b> 27	29 <b>≙</b> 44	8°15	27° 9	18°46	3°19	26°10	14°46	24°33	28°38	29°26	22°17	27°17	F 23
S 24	2 46 42	10° 7'01	23°31	28°56	7°39	27°49	18°43	3°15	26°10	14°47	24°35	28°D37	29°23	22°24	27°15	S 24
S 25	2 50 39	11° 7'24	7 <b>.</b> ₹46	28°18	7° 3	28°30	18°41	3°11	26°10	14°48	24°37	28°37	29°20	22°30	27°12	S 25
M26	2 54 35	12° 7'48	22° 8	27°52	6°28	29°11	18°39	3° 6	26°10	14°49	24°40	28°38	29°17	22°37	27°10	M26
T 27	2 58 32	13° 8'13	6 <b>궁</b> 32	27°38	5°53	29°51	18°37	3° 2	26°D10	14°51	24°42	28°39	29°13	22°44	27° 8	T 27
W28	3 2 29	14° 8'40	20°54	27°D35	5°20	0 <b>M</b> 32	18°36	2°57	26°10	14°52	24°44	28°40	29°10	22°50	27° 5	W28
T 29	3 6 25	15° 9'08	5≈10	27°44	4°47	1°13	18°34	2°53	26°10	14°53	24°47	28°41	29° 7	22°57	27° 3	T 29
F 30	3 10 22	16° 9'38	19°19	28° 2	4°17	1°54	18°33	2°48	26°10	1 <u>4</u> °55	24°49	28°R41	29° 4	23° 4	27° 0	F 30
S 31	3 14 18	17 <b>M</b> L10'08	3 <b>∺</b> 18	28 <b>≏</b> 31	3 <b>M</b> .47	2 <b>M</b> 35	18 <b>¥</b> 32	2 <b>Ⅱ</b> 43	26≈10	14 <b>궁</b> 56	24M51	28 <b>8</b> 41	298 1	239511	26耳58	S 31

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S 4 M 5 T 6 W 7 T 8	7 53 8 15 8 38 9 0 9 22	8 7 4 48 2 3 4 13 4n 1 3 23	18 46 3 18 51 3 18 53 3 18 51 4 18 46	3 10 23 3 7 23 3 3 23	17 6 54	5 21 5 37	0 39 0 39 0 39 0 38 0 38	5 24 5 26 5 28 5 30 5 32	1 36 1 36 1 35 1 35 1 35	19 3 19 2 19 1	2 4 2 4 2 4 2 4 2 5	13 30 13 30 13 30	0 46 0 46	22 6 22 6 22 6	0 37 0 37 0 37 0 37 0 37	6 27 12 4 6 28 12 4 6 29 12 4 6 29 12 4 6 30 12 4	2 20 2 2 20 0 2 19 59		25 52 25 51 25 51	17 27 17 26 17 25	6 2 6 3 6 3 6 4 6 4
F 9 S 10	9 44 10 6	15 1 1 13 19 27 0 9	18 37 18 24	2 52 22 2 44 22	56 6 48 48 6 45	6 24 6 40	0 37 0 37	5 34 5 36	1 35 1 35	19 0 18 59	2 5 2 5	13 31 13 31	0 46 0 46	22 6 22 6	0 37 0 37	6 31 12 4 6 32 12 4	1 19 58 1 19 57	20 15 20 14	25 50 25 49	17 24 17 24	6 5 6 5
S 11 M12 T 13 W14 T 15 F 16 S 17	10 49 11 11 11 32 11 53 12 14	26 27 3 0 26 22 3 49 25 5 4 28 22 41 4 56	17 44 17 18 16 46 16 11	2 22 22 2 9 22 1 54 21 1 38 21 1 20 21	26 6 37 13 6 31 59 6 25 44 6 18	6 56 7 11 7 27 7 43 7 58 8 14 8 29	0 36 0 36 0 35 0 35 0 34 0 34 0 33	5 37 5 39 5 40 5 42 5 43 5 45 5 46	1 35 1 34 1 34 1 34 1 33 1 33	18 58 18 57 18 57 18 56 18 55		13 32 13 32 13 32	0 46 0 46 0 46 0 46	22 6 22 6 22 6 22 6 22 5	0 37 0 37 0 37 0 37 0 37 0 37 0 37	6 32 12 4 6 33 12 4 6 34 12 4 6 35 12 4 6 35 12 4 6 36 12 3 6 37 12 3	0 19 58 0 19 58 0 19 59 0 19 59 9 19 59	3 20 13 3 20 12 9 20 11 9 20 11 9 20 10	25 48 25 48 25 47 25 47 25 46	17 22 17 22 17 21 17 21 17 20	6 6 6 7 6 7 6 8 6 8 6 9 6 9
S 18 M19 T 20 W21 T 22 F 23 S 24	12 55 13 15 13 35 13 55 14 15 14 34 14 53	10 4 5 0 4 33 4 32 1 s 19 3 49 7 17 2 52	13 18 2 12 32 3 11 48 2 11 7 4 10 29	0 19 20 0n 1 20 0 22 19 0 41 19 0 59 18	29 5 43 7 5 32 45 5 21 22 5 9 58 4 56	9 0 9 15 9 30 9 46	0 33 0 32 0 32 0 31 0 31 0 30 0 30	5 47 5 48 5 49 5 50 5 51 5 52 5 53	1 33 1 33 1 33 1 32 1 32 1 32 1 32	18 53 18 52 18 51 18 50 18 49	2 5	13 33 13 33	0 46 0 46 0 46 0 46 0 46	22 5 22 5 22 5 22 5 22 5 22 5	0 37 0 37 0 37 0 37 0 36 0 36 0 36	6 41 12 3	9 19 57 9 19 56 8 19 56 8 19 55 8 19 55	7 20 8 5 20 7 6 20 7 6 20 6 6 20 5	25 45 25 45 25 44 25 44 25 43 25 42 25 42	17 18 17 18 17 17 17 17 17 16	6 10 6 10 6 11 6 11 6 12 6 12 6 13
S 25 M26 T 27 W28 T 29 F 30 S 31	15 31 15 50 16 8	26 35 3 15 26 0 4 10 23 43 4 50 20 0 5 12	9 8 8 8 53 9 8 44 9 8 40 2 8 41	1 43 17 1 54 17 2 3 16 2 11 16 2 16 16	44 4 16 18 4 1 53 3 46 28 3 31 3 16	11 15 11 30	0 29 0 29 0 28 0 28 0 27 0 27 0n26	5 53 5 54 5 54 5 55 5 55 5 55 5 55	1 31 1 31 1 31 1 31 1 30 1 30 1 s30	18 46 18 45 18 44	2 6 2 6 2 6 2 6	13 33	0 46 0 46 0 46 0 46 0 46	22 5 22 4 22 4 22 4	0 36 0 36 0 36 0 36 0 36 0 36 0 36	6 43 12 3 6 43 12 3 6 44 12 3 6 45 12 3 6 46 12 3 6 s47 12n3	7 19 55 7 19 55 7 19 55 7 19 55 7 19 55	5 20 3 5 20 2 5 20 2 5 20 1 5 20 0	25 41 25 40 25 39 25 39 25 38 25n37	17 15 17 14 17 14 17 13 17 12	6 14 6 14 6 15 6 15 6 16 6 16

Julian Day Number = 2269206.5, Delta T = 290.02 sec

Ecliptic obliquity =  $23^{\circ}30'20$ , Nutation = - $0^{\circ}00'15$ , out-of-bounds declination in red

Ayanamsha: Fagan/Bradley = 17°46′28, Lahiri = 16°53′29 Julian Calendar 1 Oct. 1500 == Greg. Calendar 11 Oct. 1500

NOVEMBER 1500 JC 00:00 UT

Day	Sid.t	0	D	ğ	φ	ð	4	ħ	)ф(	并	Р	u	U	Ç	, k	Day
S 1	3 18 15	18 <b>M</b> 10'40	17 <b>)</b> 6	29 <b>요</b> 7	3°R20	3 <b>M</b> .15	18°R31	2°R39	26≈10	14 <b>궁</b> 58	24M54	28°R40	28 <b>8</b> 58	239517	26°R55	S 1
M 2	3 22 11	19°11'13	0 <b>Υ</b> 42	29°52	2M 55	3°56	18 <b>)</b> (31	2 <b>Ⅱ</b> 34	26°10	14°59	24°56	28 <b>8</b> 38	28°54	23°24	26耳52	M 2
T 3	3 26 8	20°11'48	14° 6	0 <b>ML</b> 43	2°31	4°37	18°30	2°29	26°11	15° 1	24°58	28°37	28°51	23°31	26°50	T 3
W 4	3 30 4	21°12'24	27°16	1°40	2°10	5°18	18°D30	2°25	26°11	15° 2	25° 1	28°36	28°48	23°37	26°47	W 4
T 5	3 34 1	22°13'01	10813	2°42	1°51	5°59	18°30	2°20	26°12	15° 4	25° 3	28°36	28°45	23°44	26°44	T 5
F 6	3 37 58	23°13'39	22°55	3°49	1°35	6°41	18°31	2°15	26°12	15° 5	25° 6	28°D35	28°42	23°51	26°41	F 6
S 7	3 41 54	24°14'19	5 <b>Ⅱ</b> 25	5° 0	1°21	7°22	18°31	2°10	26°13	15° 7	25° 8	28°35	28°39	23°57	26°38	S 7
S 8	3 45 51	25°15'01	17°42	6°14	1° 9	8° 3	18°32	2° 5	26°13	15° 8	25°10	28°35	28°35	24° 4	26°35	S 8
M 9	3 49 47	26°15'44	29°48	7°32	1° 0	8°44	18°33	2° 0	26°14	15°10	25°13	28°36	28°32	24°11	26°32	M 9
T 10	3 53 44	27°16'28	119546	8°51	0°54	9°25	18°34	1°55	26°15	15°12	25°15	28°36	28°29	24°18	26°28	T 10
W11	3 57 40	28°17'14	23°39	10°13	0°50	10° 6	18°35	1°50	26°15	15°13	25°17	28°R36	28°26	24°24	26°25	W11
T 12	4 1 37	29°18'02	5 <b>Ω</b> 29	11°36	0°D48	10°48	18°37	1°46	26°16	15°15	25°20	28°36	28°23	24°31	26°22	T 12
F 13	4 5 33	0 <b>∡</b> 18'51	17°22	13° 1	0°49	11°29	18°38	1°41	26°17	15°17	25°22	28°36	28°19	24°38	26°18	F 13
S 14	4 9 30	1°19'41	29°21	14°27	0°52	12°11	18°40	1°36	26°18	15°18	25°25	28°D36	28°16	24°44	26°15	S 14
S 15	4 13 27	2°20'33	11 Mp 32	15°55	0°58	12°52	18°42	1°31	26°19	15°20	25°27	28°36	28°13	24°51	26°12	S 15
M16	4 17 23	3°21'26	23°59	17°23	1° 6	13°33	18°45	1°26	26°20	15°22	25°29	28°36	28°10	24°58	26° 8	M16
T 17	4 21 20	4°22'20	6 <b>₽</b> 46	18°52	1°17	14°15	18°47	1°21	26°21	15°24	25°32	28°37	28° 7	25° 4	26° 5	T 17
W18	4 25 16	5°23'16	19°56	20°21	1°29	14°56	18°50	1°16	26°22	15°26	25°34	28°37	28° 4	25°11	26° 1	W18
T 19	4 29 13	6°24'13	3 <b>M</b> J31	21°51	1°44	15°38	18°53	1°11	26°23	15°27	25°36	28°38	28° 0	25°18	25°57	T 19
F 20	4 33 9	7°25'11	17°31	23°22	2° 1	16°20	18°56	1° 6	26°24	15°29	25°39	28°39	27°57	25°25	25°54	F 20
S 21	4 37 6	8°26'11	1 <b>∡</b> 753	24°53	2°19	17° 1	18°59	1° 1	26°26	15°31	25°41	28°R39	27°54	25°31	25°50	S 21
S 22	4 41 2	9°27'11	16°32	26°24	2°40	17°43	19° 3	0°56	26°27	15°33	25°43	28°38	27°51	25°38	25°46	S 22
M23	4 44 59	10°28'13	1 <b>る</b> 22	27°56	3° 3	18°25	19° 7	0°51	26°28	15°35	25°46	28°37	27°48	25°45	25°43	M23
T 24	4 48 56	11°29'15	16°15	29°27	3°27	19° 7	19°11	0°47	26°30	15°37	25°48	28°36	27°45	25°51	25°39	T 24
W25	4 52 52	12°30'18	1≈ 3	0 <b>∡</b> 159	3°53	19°48	19°15	0°42	26°31	15°39	25°50	28°34	27°41	25°58	25°35	W25
T 26	4 56 49	13°31'21	15°39	2°32	4°21	20°30	19°19	0°37	26°33	15°41	25°53	28°32	27°38	26° 5	25°31	T 26
F 27	5 0 45	14°32'25	29°58	4° 4	4°51	21°12	19°24	0°32	26°34	15°43	25°55	28°31	27°35	26°11	25°27	F 27
S 28	5 4 42	15°33'29	13 <b>¥</b> 59	5°36	5°22	21°54	19°28	0°28	26°36	15°45	25°57	28°D31	27°32	26°18	25°23	S 28
S 29	5 8 38	16°34'34	27°39	7° 9	5°55	22°36	19°33	0°23	26°37	15°47	26° 0	28°31	27°29	26°25	25°19	S 29
M30	5 12 35	17 <b>×7</b> 35'38	11 <b>Y</b> 0	8 <b>∡</b> 142	6M29	23 <b>M</b> .18	19 <b>)</b> 38	0 <b>Ⅱ</b> 18	26≈39	15 <b>る</b> 49	26M 2	28 <b>8</b> 32	27 <b>8</b> 25	26932	25 <b>Ⅱ</b> 16	M30

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S 1	17 s17	9 s43	5s 0	8 s 5 8	2n22	15 s 15	2 s45	12 s14	0n26	5 s 5 5	1 s30	18n42	2s 6	13 s33	0 s45	22 s 4	0n36	6 s47	12n37	19n55	19n59	25n37	17n11	6 s 1 7
M 2	17 34	3 49	4 28	9 13	2 24	14 51	2 29	12 28	0 25	5 55	1 29	18 41	2 6	13 32	0 45	22 4	0 36	6 48	12 36	19 55	19 58	25 36	17 11	6 17
T 3	17 51	2n10	3 42	9 31	2 24	14 29	2 14	12 43	0 25	5 55	1 29	18 40	2 6	13 32	0 45	22 4	0 36	6 49	12 36	19 54	19 58	25 35	17 10	6 18
W 4	18 7	7 58	2 45	9 52	2 22	14 7	1 59	12 57	0 24	5 55	1 29	18 39	2 6	13 32	0 45	22 3	0 36	6 49	12 36	19 54	19 57	25 35	17 10	6 18
T 5	18 22	13 20	1 40	10 15			1 44	13 11	0 24	5 55	1 28		2 5				0 36		12 36			25 34		6 19
F 6	18 38	18 3	0 31	10 40	2 18			13 25	0 23	5 55	1 28			13 32			0 36					25 33		6 19
S 7	18 53	21 53	0n38	11 7	2 14	13 8	1 14	13 39	0 23	5 54	1 28	18 36	2 5	13 31	0 45	22 3	0 36	6 51	12 36	19 54	19 55	25 33	17 8	6 19
S 8	19 8	24 40	1 44	11 36	2 10	12 50	0 59	13 53	0 22	5 54	1 28	18 35	2 5	13 31	0 45	22 3	0 36	6 52	12 36	19 54	19 54	25 32	17 8	6 20
M 9	19 22	26 15	2 45	12 5	2 5	12 34	0 45	14 7	0 22	5 53	1 27	18 34	2 5	13 31	0 45	22 3	0 36	6 52	12 36	19 54	19 53	25 31	17 7	6 20
T 10	19 36	26 35	3 37	12 36	2 0	12 18	0 31	14 20	0 21	5 52	1 27	18 33	2 5	13 31	0 45	22 3	0 36	6 53	12 36	19 54	19 53	25 30	17 7	6 21
W11	19 50	25 42	4 20	13 7	1 54	12 4	0 18	14 34	0 20	5 52	1 27	18 33	2 5	13 30	0 45	22 2	0 36	6 54	12 36	19 54	19 52	25 30	17 7	6 21
T 12	20 3	23 40	4 52	13 38	1 49	11 51	0 5	14 47	0 20	5 51	1 27	18 32	2 5	13 30	0 45	22 2	0 36	6 54	12 36	19 54	19 51	25 29	17 6	6 21
F 13	20 16	20 36	5 11	14 10	1 42	11 40	0n 8	15 1	0 19	5 50	1 26	18 31	2 5	13 30	0 45	22 2	0 36	6 55	12 36	19 54	19 51	25 28	17 6	6 22
S 14	20 29	16 41	5 17	14 42	1 36	11 29	0 20	15 14	0 19	5 49	1 26	18 30	2 5	13 29	0 45	22 2	0 36	6 55	12 36	19 54	19 50	25 28	17 5	6 22
S 15	20 41	12 1	5 9	15 13	1 29	11 20	0 32	15 27	0 18	5 48	1 26	18 29	2 5	13 29	0 45	22 2	0 36	6 56	12 36	19 54	19 49	25 27	17 5	6 22
M16	20 53	6 47	4 47	15 45	1 22		-	15 40	0 18	5 46	1 26			13 29		22 1	0 36	6 56	12 36	19 54	19 48	25 26	17 4	6 23
T 17	21 5	1 8	4 10	16 16			0 55	15 53	0 17	5 45	1 25					22 1	0 36	6 57	12 36	19 54	19 48	25 25	17 4	6 23
W18	21 16	4 s45	3 19	16 47				16 6	0 16	5 44		18 26		13 28		22 1	0 36					25 24		6 23
T 19		10 36		17 18		10 55		16 19	0 16			18 25		13 27			0 36					25 24		6 24
F 20	21 36	16 7		17 48		10 52	1 26	16 31	0 15	5 41	1 24	18 24	2 4	13 27	0 45	22 1	0 36	6 58	12 36	19 55	19 46	25 23	17 3	6 24
S 21	21 46	20 53	0s18	18 17	0 47	10 49	1 35	16 44	0 15	5 39	1 24	18 23	2 4	13 27	0 45	22 1	0 36	6 59	12 36	19 55	19 45	25 22	17 2	6 24
S 22	21 56	24 26	1 38	18 46	0 40	10 48	1 44	16 56	0 14	5 38	1 24	18 23	2 4	13 26	0 45	22 0	0 36	6 59	12 36	19 55	19 44	25 21	17 2	6 25
M23	22 5	26 21	2 51	19 13	0 33	10 48	1 53	17 8	0 14	5 36	1 24	18 22	2 4	13 26	0 45	22 0	0 36	7 0	12 36	19 54	19 43	25 20	17 2	6 25
T 24	22 13	26 23	3 54	19 41	0 25	10 48	2 1	17 20	0 13	5 34	1 23	18 21	2 4	13 25	0 45	22 0	0 36	7 0	12 36	19 54	19 43	25 20	17 1	6 25
W25	22 21	24 32	4 41	20 7	0 18	10 50	2 9	17 32	0 12	5 32	1 23	18 20	2 4	13 25	0 45	22 0	0 36	7 1	12 36	19 54	19 42	25 19	17 1	6 25
T 26	22 29	21 5	5 8	20 33	0 11	10 52	2 16	17 44	0 12	5 31	1 23	18 19	2 4	13 24	0 45	22 0	0 36	7 1	12 36	19 53	19 41	25 18	17 0	6 26
F 27	22 36	16 26	5 16	20 57	0 4	10 55	2 24	17 56	0 11	5 29	1 23	18 18	2 4	13 23	0 45	21 59	0 36	7 2	12 36	19 53	19 41	25 17	17 0	6 26
S 28	22 43	11 0	5 5	21 21	0s 3	10 59	2 30	18 7	0 11	5 26	1 22	18 17	2 3	13 23	0 45	21 59	0 36	7 2	12 36	19 53	19 40	25 16	17 0	6 26
S 29	22 50	5 9	4 36	21 44	0 10	11 4	2 37	18 19	0 10	5 24	1 22	18 17	2 3	13 22	0 44	21 59	0 36	7 3	12 36	19 53	19 39	25 15	16 59	6 26
M30	22 s55	0n47	3 s53	22 s 5	0s17	11s 9	2n43	18 s30	0n 9	5 s22	1 s22	18n16	2s 3	13 s22	0 s44	21 s59	0n36	7s 3	12n36	19n53	19n38	25n14	16n59	6 s 2 6

Julian Day Number = 2269237.5, Delta T = 289.83 sec

Ecliptic obliquity = 23°30'20, Nutation = -0°00'16, out-of-bounds declination in red

Ayanamsha: Fagan/Bradley = 17°46'32, Lahiri = 16°53'33 Julian Calendar 1 Nov. 1500 == Greg. Calendar 11 Nov. 1500

DECEMBER 1500 JC 00:00 UT

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T 1	5 16 31	18 <b>∡</b> 36'44	24 <b>Y</b> 4	10 <b>×</b> 15	7 <b>m</b> 5	24M 0	19 <b>)</b> (43	0°R14	26≈41	15 <b>궁</b> 51	26M 4	28 <b>8</b> 34	27 <b>8</b> 22	26938	25°R12	T 1
W 2	5 20 28	19°37'49	6 <b>8</b> 52	11°48	7°41	24°42	19°49	0 <b>Π</b> 9	26°43	15°53	26° 6	28°35	27°19	26°45	25 <b>II</b> 8	W 2
T 3	5 24 25	20°38'55	19°27	13°21	8°20	25°24	19°54	0° 5	26°44	15°55	26° 9	28°36	27°16	26°52	25° 4	T 3
F 4	5 28 21	21°40'02	1∏51	14°55	8°59	26° 6	20° 0	0° 0	26°46	15°57	26°11	28°R36	27°13	26°58	25° 0	F 4
S 5	5 32 18	22°41'09	14° 5	16°28	9°40	26°48	20° 6	29856	26°48	16° 0	26°13	28°35	27°10	27° 5	24°56	S 5
S 6	5 36 14	23°42'16	26°11	18° 2	10°22	27°31	20°12	29°52	26°50	16° 2	26°15	28°33	27° 6	27°12	24°52	S 6
M 7	5 40 11	24°43'24	89511	19°36	11° 5	28°13	20°18	29°47	26°52	16° 4	26°17	28°30	27° 3	27°18	24°48	M 7
T 8	5 44 7	25°44'32	20° 6	21°10	11°49	28°55	20°25	29°43	26°54	16° 6	26°19	28°25	27° 0	27°25	24°44	T 8
W 9	5 48 4	26°45'40	1 <b>Ω</b> 57	22°45	12°34	29°38	20°32	29°39	26°56	16° 8	26°22	28°20	26°57	27°32	24°40	W 9
T 10	5 52 1	27°46'49	13°48	24°19	13°20	0 <b>₹</b> 20	20°38	29°35	26°58	16°10	26°24	28°14	26°54	27°39	24°36	T 10
F 11	5 55 57	28°47'59	25°41	25°54	14° 7	1° 2	20°45	29°31	27° 0	16°13	26°26	28°10	26°51	27°45	24°32	F 11
S 12	5 59 54	29°49'08	7 <b>m</b> 39	27°29	14°55	1°45	20°52	29°27	27° 3	16°15	26°28	28° 6	26°47	27°52	24°28	S 12
S 13	6 3 50	0 <b>궁</b> 50'19	19°47	29° 5	15°44	2°27	21° 0	29°23	27° 5	16°17	26°30	28° 4	26°44	27°59	24°24	S 13
M14	6 7 47	1°51'29	2 <b>॒</b> 9	0 <b>ට</b> 41	16°34	3°10	21° 7	29°20	27° 7	16°19	26°32	28°D 3	26°41	28° 5	24°20	M14
T 15	6 11 43	2°52'40	14°49	2°17	17°24	3°52	21°15	29°16	27° 9	16°21	26°34	28° 4	26°38	28°12	24°16	T 15
W16	6 15 40	3°53'51	27°51	3°53	18°16	4°35	21°22	29°12	27°12	16°24	26°36	28° 5	26°35	28°19	24°12	W16
T 17	6 19 36	4°55'03	11 <b>M</b> 20	5°30	19°8	5°18	21°30	29° 9	27°14	16°26	26°38	28° 7	26°31	28°26	24° 8	T 17
F 18	6 23 33	5°56'15	25°17	7° 7	20° 1	6° 0	21°38	29° 5	27°17	16°28	26°40	28°R 8	26°28	28°32	24° 4	F 18
S 19	6 27 30	6°57'27	9 <b>∡</b> 41	8°45	20°54	6°43	21°47	29° 2	27°19	16°30	26°42	28° 7	26°25	28°39	24° 0	S 19
S 20	6 31 26	7°58'39	24°30	10°23	21°49	7°26	21°55	28°59	27°22	16°33	26°44	28° 5	26°22	28°46	23°57	S 20
M21	6 35 23	8°59'52	9 <b>궁</b> 36	12° 1	22°43	8° 8	22° 3	28°55	27°24	16°35	26°46	28° 0	26°19	28°52	23°53	M21
T 22	6 39 19	10° 1'04	24°51	13°40	23°39	8°51	22°12	28°52	27°27	16°37	26°48	27°54	26°16	28°59	23°49	T 22
W23	6 43 16	11° 2'15	10≈ 3	15°19	24°35	9°34	22°21	28°49	27°29	16°39	26°49	27°47	26°12	29° 6	23°45	W23
T 24	6 47 12	12° 3'27	25° 2	16°58	25°31	10°17	22°30	28°46	27°32	16°42	26°51	27°41	26° 9	29°13	23°41	T 24
F 25	6519	13° 4'37	9 <b>)(</b> 41	18°38	26°29	11° 0	22°39	28°44	27°35	16°44	26°53	27°35	26° 6	29°19	23°38	F 25
S 26	6 55 5	14° 5'47	23°54	20°18	27°26	11°43	22°48	28°41	27°37	16°46	26°55	27°31	26° 3	29°26	23°34	S 26
S 27	6 59 2	15° 6'57	7 <b>Ƴ</b> 39	21°59	28°24	12°26	22°57	28°38	27°40	16°48	26°57	27°29	26° 0	29°33	23°30	S 27
M28	7 2 59	16° 8'05	20°59	23°40	29°23	13° 9	23° 7	28°36	27°43	16°51	26°58	27°D29	25°57	29°39	23°27	M28
T 29	7 6 5 5	17° 9'13	3 <b>8</b> 55	25°21	0 <b>₹</b> 22	13°52	23°16	28°33	27°46	16°53	27° 0	27°30	25°53	29°46	23°23	T 29
W30	7 10 52	18°10'20	16°32	27° 2	1°22	14°35	23°26	28°31	27°48	16°55	27° 2	27°31	25°50	29°53	23°20	W30
T 31	7 14 48	19ਰ11'27	28 <b>8</b> 54	28 <b>궁</b> 44	2 <b>×</b> 122	15 <b>×</b> 18	23 <b>)</b> 36	28829	27≈51	16 <b>පි</b> 58	27 <b>m</b> 3	27°R32	25 <b>8</b> 47	29959	23 <b>II</b> 16	T 31

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T 1 W 2	23 s 1 23 6		22 s26 0 s2: 22 45 0 30	3 11 s15 2n48 18 0 11 22 2 54 18		5 s 20 1 s 22 5 17 1 21			21 s58 0n35 21 58 0 35	7s 3 12n36 7 4 12 36	19n54 19r 19 54 19		
T 3 F 4 S 5		20 53 0n18	23 4 0 30 23 21 0 43 23 37 0 49	3 11 38 3 4 19	3 0 8 13 0 7 24 0 6	5 15 1 21 5 12 1 21 5 10 1 20	18 13 2 3	13 19 0 44	21 58 0 35 21 58 0 35 21 57 0 35	7 5 12 36	19 54 19 19 54 19 19 54 19	35 25 11	16 58 6 27
S 6 M 7	23 21		23 52 0 53	5 11 56 3 12 19 1 12 5 3 16 19	34 0 6	5 7 1 20	18 11 2 2	13 18 0 44	21 57 0 35 21 57 0 35 21 57 0 35	7 5 12 37	19 54 19 19 53 19	34 25 9	16 57 6 27
T 8 W 9 T 10	-	24 19 4 40		6 12 15 3 20 19 2 12 26 3 23 20 7 12 37 3 26 20	4 0 4	5 2 1 20 4 59 1 19 4 56 1 19	18 9 2 2	13 16 0 44	21 57 0 35 21 57 0 35 21 56 0 35	7 6 12 37	19 52 19 19 51 19 19 49 19	32 25 6	16 57 6 27
F 11 S 12	23 30	17 53 5 12	24 49 1 22 24 56 1 2	2 12 48 3 29 20	23 0 2	4 53 1 19	18 8 2 1	13 14 0 44	21 56 0 35 21 56 0 35 21 56 0 35	7 7 12 37	19 48 19 19 47 19	30 25 4	16 56 6 28 16 56 6 28
S 13 M14 T 15	23 30 23 30 23 28	8 30 4 50 3 6 4 19 2 s 33 3 34	25 6 1 30	6 13 24 3 35 20	50 0 1	4 47 1 19 4 44 1 18 4 41 1 18	18 6 2 1	13 12 0 44	21 56 0 35 21 55 0 35 21 55 0 35	7 8 12 38	19 47 19 19 47 19 19 47 19	28 25 2	16 56 6 28 16 56 6 28 16 55 6 28
W16 T 17 F 18	23 27 23 25	13 51 1 30	25 11 1 44 25 11 1 45 25 10 1 5	8 14 2 3 40 21	8 0 1 16 0 1 24 0 2	4 37 1 18 4 34 1 18 4 31 1 17	18 5 2 0 18 4 2 0	13 10 0 44 13 9 0 44	21 55 0 35 21 55 0 35 21 54 0 35	7 8 12 38 7 9 12 38	19 47 19 19 48 19 19 48 19	27 25 0 26 24 59	16 55 6 28
S 19 S 20	23 19		25 7 1 5	4 14 28 3 42 21	32 0 3	4 27 1 17	18 3 2 0	13 7 0 44	21 54 0 35 21 54 0 35		19 48 19	24 24 57	16 55 6 28
M21 T 22		26 35 3 26 25 28 4 19	24 57 1 59 24 49 2 3	9 14 54 3 43 21 2 15 8 3 43 21	48 0 4 55 0 5	4 20 1 17 4 16 1 16	18 2 1 59	13 6 0 44	21 53 0 35 21 53 0 35 21 53 0 35	7 10 12 39 7 10 12 39	19 46 19 19 45 19	23 24 55 22 24 54	16 55 6 28 16 54 6 28
W23 T 24 F 25	23 3 22 57 22 52	18 3 5 8	24 29 2	3	2 0 6 9 0 6 16 0 7		18 1 1 58	13 3 0 44	21 53 0 35 21 53 0 35 21 52 0 35	7 10 12 40	19 43 19 19 42 19 19 40 19	21 24 52	16 54 6 27
S 26 S 27	22 45 22 39	6 40 4 37	24 3 2	6 16 2 3 43 22 6 16 15 3 42 22	23 0 8	4 1 1 16	18 0 1 58	13 1 0 44	21 52 0 35 21 52 0 35 21 52 0 35	7 11 12 40 7 11 12 40	19 40 19	19 24 49	16 54 6 27
M28 T 29	22 32 22 24	5n22 3 4 10 55 2 4	23 30 2 0 23 11 2 3	6 16 28 3 41 22 5 16 42 3 40 22	35 0 9 41 0 10	3 54 1 15 3 50 1 15	18 0 1 57 17 59 1 57	12 59 0 44 12 58 0 44	21 52 0 35 21 51 0 35	7 11 12 41 7 11 12 41	19 39 19 19 39 19	18 24 47 17 24 46	16 54 6 27 16 54 6 27
	22 16 22 s 8		22 50 2 4 22 s28 2 s 2	4 16 55 3 39 22 2 17s 8 3n38 22					21 51 0 35 21 s51 0n35	7 11 12 41 7s11 12n41			

Julian Day Number = 2269267.5, Delta T = 289.66 sec

Ecliptic obliquity =  $23^{\circ}30'19$ , Nutation = - $0^{\circ}00'15$ , out-of-bounds declination in red

Ayanamsha: Fagan/Bradley = 17°46'36, Lahiri = 16°53'37 Julian Calendar 1 Dec. 1500 == Greg. Calendar 11 Dec. 1500