

EFEMÉRIDES CIENTÍFICA E SIMPLIFICADA – ROSACRUZ

CALCULADA PARA O MEIO-DIA DE GREENWICH

JANEIRO DE 1967

Longitude dos Astros

Tropical Ephemeris - domingo, 01 jan 1967 at noon, Greenwich SVP = 05 x 43,41 True Ayanamsa = 23d 23m 34s
 Julian Day = 2439492,0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
h m s	h m s	h m s	h m s	h m s	h m s	h m s	h m s	h m s	h m s	h m s	h m s	h m s
01 jan	18 41 48,7	10 v 22,7	12 v 46,2	00 v 43,0	23 v 19,8	14 = 21,1	01 v 51,8	24 x 02,5	24 v 25,4	23 v 32,9	20 v 37,16	14 8 29,3
02 jan	18 45 45,3	11 v 23,9	27 v 00,5	02 v 16,0	24 v 35,1	14 = 48,9	01 v 44,17	24 x 06,2	24 v 25,12	23 v 34,5	20 v 37,13	14 8 26,2
03 jan	18 49 41,8	12 v 25,0	11 = 09,4	03 v 49,4	25 v 50,4	15 = 16,6	01 v 37,15	24 x 10,0	24 v 25,10	23 v 36,2	20 v 36,19	14 8 25,2
04 jan	18 53 38,4	13 v 26,2	25 = 11,6	05 v 23,1	27 v 05,6	15 = 44,1	01 v 30,13	24 x 13,9	24 v 24,18	23 v 37,8	20 v 36,16	14 8 25,6
05 jan	18 57 34,9	14 v 27,4	09 v 06,4	06 v 57,1	28 v 20,9	16 = 11,3	01 v 22,19	24 x 17,9	24 v 24,14	23 v 39,4	20 v 36,12	14 8 26,3
06 jan	19 1 31,5	15 v 28,5	22 v 53,6	08 v 31,5	29 v 36,2	16 = 38,4	01 v 15,14	24 x 22,0	24 v 24,11	23 v 41,0	20 v 35,17	14 8 26,1
07 jan	19 5 28,0	16 v 29,7	06 v 32,7	10 v 06,3	00 = 51,4	17 = 05,2	01 v 07,19	24 x 26,2	24 v 23,16	23 v 42,5	20 v 35,13	14 8 23,9
08 jan	19 9 24,6	17 v 30,9	20 v 02,8	11 v 41,5	02 = 06,7	17 = 31,8	01 v 00,13	24 x 30,4	24 v 23,11	23 v 44,0	20 v 34,18	14 8 19,0
09 jan	19 13 21,2	18 v 32,0	03 v 22,7	13 v 17,1	03 = 21,9	17 = 58,2	00 v 52,16	24 x 34,7	24 v 22,16	23 v 45,5	20 v 34,12	14 8 11,2
10 jan	19 17 17,7	19 v 33,2	16 v 30,6	14 v 53,1	04 = 37,2	18 = 24,4	00 v 44,18	24 x 39,2	24 v 22,10	23 v 47,0	20 v 33,17	14 8 00,8
11 jan	19 21 14,3	20 v 34,4	29 v 25,2	16 v 29,6	05 = 52,4	18 = 50,3	00 v 37,10	24 x 43,7	24 v 21,13	23 v 48,4	20 v 33,11	13 8 48,6
12 jan	19 25 10,8	21 v 35,5	12 = 05,3	18 v 06,5	07 = 07,6	19 = 16,0	00 v 29,11	24 x 48,3	24 v 20,16	23 v 49,8	20 v 32,15	13 8 35,8
13 jan	19 29 7,4	22 v 36,7	24 = 30,8	19 v 43,9	08 = 22,8	19 = 41,4	00 v 21,12	24 x 52,9	24 v 19,19	23 v 51,2	20 v 31,18	13 8 23,5
14 jan	19 33 3,9	23 v 37,8	06 v 42,8	21 v 21,7	09 = 38,0	20 = 06,6	00 v 13,13	24 x 57,7	24 v 19,11	23 v 52,6	20 v 31,11	13 8 12,8
15 jan	19 37 0,5	24 v 39,0	18 x 43,3	23 v 00,1	10 = 53,2	20 = 31,5	00 v 05,13	25 x 02,5	24 v 18,12	23 v 53,9	20 v 30,14	13 8 04,4
16 jan	19 40 57,0	25 v 40,1	00 v 35,6	24 v 38,9	12 = 08,3	20 = 56,2	29 v 57,13	25 x 07,4	24 v 17,13	23 v 55,2	20 v 29,17	12 8 58,8
17 jan	19 44 53,6	26 v 41,2	12 v 24,0	26 v 18,3	13 = 23,5	21 = 20,5	29 v 49,12	25 x 12,4	24 v 16,13	23 v 56,5	20 v 28,19	12 8 55,8
18 jan	19 48 50,2	27 v 42,3	24 v 13,5	27 v 58,2	14 = 38,6	21 = 44,7	29 v 41,12	25 x 17,4	24 v 15,13	23 v 57,7	20 v 28,11	12 8 54,8
19 jan	19 52 46,7	28 v 43,4	06 8 09,4	29 v 38,6	15 = 53,7	22 = 08,5	29 v 33,11	25 x 22,6	24 v 14,12	23 v 58,9	20 v 27,13	12 8 54,9
20 jan	19 56 43,3	29 v 44,4	18 8 17,5	01 = 19,6	17 = 08,8	22 = 32,1	29 v 25,11	25 x 27,8	24 v 13,11	24 v 00,1	20 v 26,14	12 8 54,9
21 jan	20 0 39,8	00 = 45,5	00 v 42,9	03 = 01,1	18 = 23,8	22 = 55,3	29 v 17,10	25 x 33,0	24 v 11,19	24 v 01,3	20 v 25,15	12 8 53,7
22 jan	20 4 36,4	01 = 46,5	13 v 30,3	04 = 43,2	19 = 38,9	23 = 18,3	29 v 09,10	25 x 38,4	24 v 10,17	24 v 02,4	20 v 24,16	12 8 50,3
23 jan	20 8 32,9	02 = 47,5	26 v 42,8	06 = 25,8	20 = 53,9	23 = 41,0	29 v 01,10	25 x 43,8	24 v 09,14	24 v 03,5	20 v 23,17	12 8 44,2
24 jan	20 12 29,5	03 = 48,5	10 = 21,8	08 = 08,9	22 = 08,9	24 = 03,4	28 v 53,10	25 x 49,3	24 v 08,11	24 v 04,6	20 v 22,17	12 8 35,3
25 jan	20 16 26,0	04 = 49,5	24 = 25,7	09 = 52,4	23 = 23,9	24 = 25,4	28 v 45,10	25 x 54,8	24 v 06,17	24 v 05,6	20 v 21,18	12 8 24,3
26 jan	20 20 22,6	05 = 50,5	08 v 50,4	11 = 36,5	24 = 38,9	24 = 47,2	28 v 37,10	26 x 00,5	24 v 05,13	24 v 06,6	20 v 20,17	12 8 12,0
27 jan	20 24 19,1	06 = 51,5	23 v 29,3	13 = 21,0	25 = 53,8	25 = 08,6	28 v 29,11	26 x 06,1	24 v 03,18	24 v 07,6	20 v 19,17	11 8 59,9
28 jan	20 28 15,7	07 = 52,4	08 v 14,5	15 = 05,8	27 = 08,7	25 = 29,7	28 v 21,13	26 x 11,9	24 v 02,13	24 v 08,5	20 v 18,16	11 8 49,3
29 jan	20 32 12,3	08 = 53,3	22 v 57,8	16 = 51,0	28 = 23,6	25 = 50,4	28 v 13,14	26 x 17,7	24 v 00,17	24 v 09,4	20 v 17,16	11 8 41,1
30 jan	20 36 8,8	09 = 54,3	07 = 32,6	18 = 36,3	29 = 38,5	26 = 10,8	28 v 05,17	26 x 23,6	23 v 59,11	24 v 10,3	20 v 16,15	11 8 35,9
31 jan	20 40 5,4	10 = 55,2	21 = 54,2	20 = 21,8	00 x 53,4	26 = 30,8	27 v 58,10	26 x 29,5	23 v 57,15	24 v 11,1	20 v 15,13	11 8 33,4

Declinação dos Astros

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h m s	h m s	h m s	h m s	h m s	h m s	h m s	h m s	h m s	h m s	h m s	h m s	h m s
01 jan	18 41 48,7	23 s 02,4	10 n 54,9	24 s 19,1	22 s 37,8	03 s 45,6	20 n 13,4	04 s 24,6	02 n 55,8	17 s 00,8	17 n 26,4	16 n 11,4
02 jan	18 45 45,3	22 s 57,4	04 n 38,4	24 s 24,0	22 s 26,2	03 s 55,8	20 n 15,1	04 s 23,0	02 n 55,9	17 s 01,2	17 n 26,9	16 n 10,4
03 jan	18 49 41,8	22 s 51,9	01 s 50,1	24 s 27,6	22 s 13,8	04 s 05,9	20 n 16,9	04 s 21,3	02 n 56,0	17 s 01,6	17 n 27,5	16 n 10,2
04 jan	18 53 38,4	22 s 46,0	08 s 11,0	24 s 29,9	22 s 00,8	04 s 16,0	20 n 18,7	04 s 19,6	02 n 56,2	17 s 01,9	17 n 28,1	16 n 10,3
05 jan	18 57 34,9	22 s 39,7	14 s 05,1	24 s 30,9	21 s 47,1	04 s 25,9	20 n 20,5	04 s 17,8	02 n 56,4	17 s 02,3	17 n 28,8	16 n 10,5
06 jan	19 1 31,5	22 s 32,9	19 s 13,5	24 s 30,5	21 s 32,7	04 s 35,8	20 n 22,3	04 s 16,0	02 n 56,5	17 s 02,6	17 n 29,4	16 n 10,4
07 jan	19 5 28,0	22 s 25,6	23 s 17,8	24 s 28,8	21 s 17,7	04 s 45,5	20 n 24,1	04 s 14,2	02 n 56,8	17 s 03,0	17 n 30,0	16 n 09,8
08 jan	19 9 24,6	22 s 17,9	26 s 01,5	24 s 25,6	21 s 02,1	04 s 55,1	20 n 25,9	04 s 12,4	02 n 57,0	17 s 03,3	17 n 30,7	16 n 08,3
09 jan	19 13 21,2	22 s 09,8	27 s 13,6	24 s 21,1	20 s 45,9	05 s 04,7	20 n 27,7	04 s 10,5	02 n 57,2	17 s 03,6	17 n 31,3	16 n 06,0
10 jan	19 17 17,7	22 s 01,2	26 s 51,7	24 s 15,1	20 s 29,1	05 s 14,1	20 n 29,6	04 s 08,6	02 n 57,5	17 s 03,9	17 n 32,0	16 n 02,9
11 jan	19 21 14,3	21 s 52,2	25 s 02,5	24 s 07,6	20 s 11,6	05 s 23,4	20 n 31,4	04 s 06,6	02 n 57,8	17 s 04,3	17 n 32,7	15 n 59,3
12 jan	19 25 10,8	21 s 42,8	21 s 59,8	23 s 58,7	19 s 53,6	05 s 32,5	20 n 33,2	04 s 04,7	02 n 58,1	17 s 04,6	17 n 33,3	15 n 55,4
13 jan	19 29 7,4	21 s 32,9	18 s 00,2	23 s 48,3	19 s 35,0	05 s 41,6	20 n 35,1	04 s 02,7	02 n 58,5	17 s 04,8	17 n 34,0	15 n 51,7
14 jan	19 33 3,9	21 s 22,7	13 s 20,3	23 s 36,5	19 s 15,8	05 s 50,5	20 n 36,9	04 s 00,6	02 n 58,8	17 s 05,1	17 n 34,7	15 n 48,5
15 jan	19 37 0,5	21 s 12,0	08 s 14,1	23 s 23,1	18 s 56,1	05 s 59,4	20 n 38,8	03 s 58,6	02 n 59,2	17 s 05,4	17 n 35,4	15 n 46,0
16 jan	19 40 57,0	21 s 00,9	02 s 53,5	23 s 08,3	18 s 35,8	06 s 08,1	20 n 40,6	03 s 56,5	02 n 59,6	17 s 05,7	17 n 36,1	15 n 44,3
17 jan	19 44 53,6	20 s 49,4	02 n 31,8	22 s 51,9	18 s 15,0	06 s 16,6	20 n 42,5	03 s 54,3	03 n 00,0	17 s 06,0	17 n 36,9	15 n 43,4
18 jan	19 48 50,2	20 s 37,5	07 n 53,1	22 s 34,0	17 s 53,7	06 s 25,1	20 n 44,3	03 s 52,2	03 n 00,5	17 s 06,2	17 n 37,6	15 n 43,1
19 jan	19 52 46,7	20 s 25,3	13 n 00,8	22 s 14,6	17 s 31,9	06 s 33,4	20 n 46,1	03 s 50,0	03 n 00,9	17 s 06,5	17 n 38,3	15 n 43,1
20 jan	19 56 43,3	20 s 12,6	17 n 44,1	21 s 53,6	17 s 09,6	06 s 41,6	20 n 47,9	03 s 47,8	03 n 01,4	17 s 06,7	17 n 39,1	15 n 43,1
21 jan	20 0 39,8	19 s 59,6	21 n 49,1	21 s 31,1	16 s 46,9	06 s 49,7	20 n 49,7	03 s 45,6	03 n 01,9	17 s 06,9	17 n 39,8	15 n 42,8
22 jan	20 4 36,4	19 s 46,2	24 n 58,8	21 s 07,0	16 s 23,6	06 s 57,6	20 n 51,5	03 s 43,3	03 n 02,4	17 s 07,2	17 n 40,6	15 n 41,7
23 jan	20 8 32,9	19 s 32,4	26 n 53,8	20 s 41,4	15 s 59,9	07 s 05,5	20 n 53,3	03 s 41,0	03 n 03,0	17 s 07,4	17 n 41,3	15 n 39,9
24 jan	20 12 29,5	19 s 18,3	27 n 16,3	20 s 14,2	15 s 35,8	07 s 13,1	20 n 55,1	03 s 38,7	03 n 03,5	17 s 07,6	17 n 42,1	15 n 37,2
25 jan	20 16 26,0	19 s 03,8	25 n 55,4	19 s 45,5	15 s 11,3	07 s 20,7	20 n 56,8	03 s 36,4	03 n 04,1	17 s 07,8	17 n 42,8	15 n 33,8
26 jan	20 20 22,6	18 s 49,0	22 n 52,0	19 s 15,3	14 s 46,3	07 s 28,1	20 n 58,6	03 s 34,0	03 n 04,7	17 s 08,0	17 n 43,6	15 n 30,1
27 jan	20 24 19,1	18 s 33,8	18 n 19,0	18 s 43,6	14 s 21,0	07 s 35,4	21 n 00,3	03 s 31,7	03 n 05,3	17 s 08,2	17 n 44,4	15 n 26,4
28 jan	20 28 15,7	18 s 18,3	12 n 38,4	18 s 10,4	13 s 55,2	07 s 42,5	21 n 02,0	03 s 29,3	03 n 05,9	17 s 08,3	17 n 45,2	15 n 23,1
29 jan	20 32 12,3	18 s 02,4	06 n 15,5	17 s 35,7	13 s 29,1	07 s 49,5	21 n 03,7	03 s 26,8	03 n 06,6	17 s 08,5	17 n 46,0	15 n 20,6
30 jan	20 36 8,8	17 s 46,3	00 s 24,3	16 s 59,5	13 s 02,6	07 s 56,3	21 n 05,3	03 s 24,4	03 n 07,2	17 s 08,7	17 n 46,8	15 n 19,0
31 jan	20 40 5,4	17 s 29,8	06 s 57,7	16 s 22,0	12 s 35,8	08 s 03,0	21 n 07,0	03 s 21,9	03 n 07,9	17 s 08,8	17 n 47,5	15 n 18,2

FEVEREIRO DE 1967

Longitude dos Astros

Tropical Ephemeris - quarta-feira, 01 fev 1967 at noon, Greenwich SVP = 05 x 43,34 True Ayanansa = 23d 23m 39s
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Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 fev	20 44 1,9	11 56,1	06 00,1	22 07,3	02 08,2	26 50,5	27 50,14	26 35,5	23 55,18	24 11,9	20 14,12	11 83,17
02 fev	20 47 58,5	12 57,0	19 50,1	23 52,7	03 23,0	27 09,8	27 42,18	26 41,5	23 54,11	24 12,7	20 13,10	11 83,17
03 fev	20 51 55,0	13 57,8	03 24,9	25 37,7	04 37,8	27 28,7	27 35,13	26 47,6	23 52,13	24 13,4	20 11,18	11 83,18
04 fev	20 55 51,6	14 58,7	16 45,9	27 22,2	05 52,6	27 47,2	27 27,19	26 53,8	23 50,15	24 14,2	20 10,16	11 82,19
05 fev	20 59 48,1	15 59,5	29 54,5	29 05,9	07 07,3	28 05,3	27 20,16	27 00,0	23 48,16	24 14,8	20 09,13	11 82,12
06 fev	21 3 44,7	17 00,4	12 51,7	00 48,5	08 22,1	28 23,0	27 13,14	27 06,3	23 46,17	24 15,5	20 08,11	11 81,14
07 fev	21 7 41,3	18 01,2	25 38,1	02 29,6	09 36,8	28 40,2	27 06,13	27 12,6	23 44,18	24 16,1	20 06,18	11 80,18
08 fev	21 11 37,8	19 02,0	08 13,7	04 08,9	10 51,4	28 57,1	26 59,13	27 19,0	23 42,18	24 16,7	20 05,15	10 84,12
09 fev	21 15 34,4	20 02,8	20 38,7	05 46,0	12 06,1	29 13,4	26 52,14	27 25,4	23 40,18	24 17,2	20 04,11	10 83,18
10 fev	21 19 30,9	21 03,5	02 53,1	07 20,2	13 20,7	29 29,4	26 45,16	27 31,9	23 38,18	24 17,7	20 02,18	10 82,18
11 fev	21 23 27,5	22 04,2	14 57,7	08 51,2	14 35,3	29 44,8	26 38,19	27 38,4	23 36,17	24 18,2	20 01,14	10 80,14
12 fev	21 27 24,0	23 04,9	26 53,8	10 18,2	15 49,8	29 59,8	26 32,14	27 45,0	23 34,16	24 18,6	20 00,11	09 85,15
13 fev	21 31 20,6	24 05,6	08 43,7	11 40,7	17 04,4	00 14,3	26 26,10	27 51,6	23 32,15	24 19,0	19 58,17	09 85,15
14 fev	21 35 17,1	25 06,3	20 30,6	12 57,9	18 18,9	00 28,3	26 19,17	27 58,3	23 30,13	24 19,4	19 57,13	09 84,14
15 fev	21 39 13,7	26 06,9	02 18,7	14 09,2	19 33,3	00 41,8	26 13,15	28 05,0	23 28,11	24 19,7	19 55,18	09 84,17
16 fev	21 43 10,3	27 07,5	14 12,6	15 13,8	20 47,7	00 54,8	26 07,15	28 11,7	23 26,10	24 20,0	19 54,14	09 84,15
17 fev	21 47 6,8	28 08,0	26 17,7	16 11,1	22 02,1	01 07,3	26 01,17	28 18,5	23 24,16	24 20,3	19 53,10	09 84,15
18 fev	21 51 3,4	29 08,6	08 39,5	17 00,3	23 16,5	01 19,3	25 55,10	28 25,3	23 22,13	24 20,6	19 51,15	09 84,14
19 fev	21 54 59,9	00 09,1	21 23,2	17 40,9	24 30,8	01 30,7	25 50,14	28 32,2	23 19,10	24 20,8	19 50,10	09 84,14
20 fev	21 58 56,5	01 09,6	04 33,3	18 12,3	25 45,0	01 41,6	25 45,10	28 39,1	23 16,16	24 20,9	19 48,15	09 83,10
21 fev	22 2 53,0	02 10,0	18 12,4	18 34,2	26 59,3	01 51,9	25 39,18	28 46,0	23 14,13	24 21,1	19 47,10	09 83,11
22 fev	22 6 49,6	03 10,4	02 20,8	18 46,1	28 13,5	02 01,6	25 34,17	28 53,0	23 11,19	24 21,2	19 45,15	09 83,11
23 fev	22 10 46,1	04 10,8	16 55,5	18 47,9	29 27,6	02 10,8	25 29,18	29 00,0	23 09,15	24 21,2	19 44,10	09 82,19
24 fev	22 14 42,7	05 11,2	01 50,2	18 39,8	00 47,7	02 19,3	25 25,10	29 07,1	23 07,10	24 21,3	19 42,15	09 82,17
25 fev	22 18 39,3	06 11,5	16 56,1	18 21,9	01 55,8	02 27,3	25 20,14	29 14,1	23 04,16	24 21,3	19 40,19	08 85,16
26 fev	22 22 35,8	07 11,8	02 03,0	17 54,8	03 09,8	02 34,7	25 16,10	29 21,2	23 02,11	24 21,2	19 39,14	08 84,16
27 fev	22 26 32,4	08 12,1	17 01,3	17 19,1	04 23,7	02 41,4	25 11,18	29 28,3	22 59,16	24 21,2	19 37,18	08 84,13
28 fev	22 30 28,9	09 12,3	01 43,6	16 35,7	05 37,7	02 47,5	25 07,17	29 35,5	22 57,11	24 21,10	19 36,12	08 84,14

Declinação dos Astros

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	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 fev	20 44 1,9	17 5 13,0	13 5 03,9	15 5 43,2	12 5 08,6	08 5 09,6	21 5 08,6	03 5 19,4	03 5 08,6	17 5 09,0	17 5 48,3	15 5 18,0
02 fev	20 47 58,5	16 5 55,9	18 5 24,1	15 5 03,0	11 5 41,2	08 5 16,0	21 5 10,2	03 5 16,9	03 5 09,3	17 5 09,1	17 5 49,1	15 5 18,0
03 fev	20 51 55,0	16 5 38,5	22 5 41,3	14 5 21,7	11 5 13,4	08 5 22,2	21 5 11,8	03 5 14,4	03 5 10,1	17 5 09,2	17 5 49,9	15 5 17,7
04 fev	20 55 51,6	16 5 20,8	25 5 40,8	13 5 39,3	10 5 45,3	08 5 28,3	21 5 13,3	03 5 11,8	03 5 10,8	17 5 09,3	17 5 50,7	15 5 16,8
05 fev	20 59 48,1	16 5 02,8	27 5 12,4	12 5 56,0	10 5 16,9	08 5 34,3	21 5 14,8	03 5 09,2	03 5 11,6	17 5 09,4	17 5 51,6	15 5 15,1
06 fev	21 3 44,7	15 5 44,6	27 5 12,5	12 5 11,8	09 5 48,3	08 5 40,0	21 5 16,3	03 5 06,6	03 5 12,3	17 5 09,6	17 5 52,4	15 5 12,4
07 fev	21 7 41,3	15 5 26,1	25 5 45,3	11 5 26,9	09 5 19,4	08 5 45,6	21 5 17,8	03 5 04,0	03 5 13,1	17 5 09,6	17 5 53,2	15 5 08,8
08 fev	21 11 37,8	15 5 07,3	23 5 01,7	10 5 41,6	08 5 50,3	08 5 51,1	21 5 19,2	03 5 01,4	03 5 13,9	17 5 09,7	17 5 54,0	15 5 04,5
09 fev	21 15 34,4	14 5 48,2	19 5 16,4	09 5 56,0	08 5 20,9	08 5 56,4	21 5 20,7	02 5 58,8	03 5 14,7	17 5 09,8	17 5 54,8	15 5 00,0
10 fev	21 19 30,9	14 5 28,9	14 5 45,3	09 5 10,4	07 5 51,3	09 5 01,5	21 5 22,0	02 5 56,1	03 5 15,6	17 5 09,9	17 5 55,6	14 5 55,6
11 fev	21 23 27,5	14 5 09,4	09 5 43,3	08 5 25,0	07 5 21,6	09 5 06,4	21 5 23,4	02 5 53,4	03 5 16,4	17 5 09,9	17 5 56,4	14 5 51,7
12 fev	21 27 24,0	13 5 49,6	04 5 23,3	07 5 40,3	06 5 51,6	09 5 11,2	21 5 24,7	02 5 50,7	03 5 17,3	17 5 10,0	17 5 57,2	14 5 48,6
13 fev	21 31 20,6	13 5 29,6	01 5 03,7	06 5 56,4	06 5 21,4	09 5 15,8	21 5 26,0	02 5 48,0	03 5 18,1	17 5 10,0	17 5 58,0	14 5 46,4
14 fev	21 35 17,1	13 5 09,4	06 5 27,9	06 5 13,8	05 5 51,1	09 5 20,2	21 5 27,3	02 5 45,3	03 5 19,0	17 5 10,1	17 5 58,8	14 5 45,1
15 fev	21 39 13,7	12 5 49,0	11 5 39,7	05 5 32,9	05 5 20,7	09 5 24,5	21 5 28,5	02 5 42,5	03 5 19,9	17 5 10,1	17 5 59,6	14 5 44,6
16 fev	21 43 10,3	12 5 28,4	16 5 29,0	04 5 54,1	04 5 50,1	09 5 28,5	21 5 29,7	02 5 39,8	03 5 20,8	17 5 10,1	18 00,5	14 5 44,5
17 fev	21 47 6,8	12 5 07,5	20 5 44,1	04 5 17,7	04 5 19,3	09 5 32,4	21 5 30,8	02 5 37,0	03 5 21,7	17 5 10,1	18 01,3	14 5 44,6
18 fev	21 51 3,4	11 5 46,5	24 5 10,6	03 5 44,3	03 5 48,5	09 5 36,1	21 5 32,0	02 5 34,2	03 5 22,7	17 5 10,1	18 02,1	14 5 44,5
19 fev	21 54 59,9	11 5 25,3	26 5 31,8	03 5 14,1	03 5 17,5	09 5 39,7	21 5 33,0	02 5 31,4	03 5 23,6	17 5 10,1	18 02,9	14 5 43,8
20 fev	21 58 56,5	11 5 03,9	27 5 30,5	02 5 47,6	02 5 46,5	09 5 43,0	21 5 34,1	02 5 28,6	03 5 24,5	17 5 10,1	18 03,7	14 5 42,4
21 fev	22 2 53,0	10 5 42,3	26 5 52,4	02 5 25,2	02 5 15,4	09 5 46,1	21 5 35,1	02 5 25,8	03 5 25,5	17 5 10,1	18 04,5	14 5 40,3
22 fev	22 6 49,6	10 5 20,6	24 5 31,3	02 5 07,2	01 5 44,2	09 5 49,1	21 5 36,1	02 5 22,9	03 5 26,4	17 5 10,0	18 05,2	14 5 37,4
23 fev	22 10 46,1	09 5 58,8	20 5 32,0	01 5 53,8	01 5 13,0	09 5 51,9	21 5 37,1	02 5 20,1	03 5 27,4	17 5 10,0	18 06,0	14 5 34,2
24 fev	22 14 42,7	09 5 36,7	15 5 10,4	01 5 45,2	00 5 41,7	09 5 54,5	21 5 38,0	02 5 17,3	03 5 28,4	17 5 10,0	18 06,8	14 5 30,9
25 fev	22 18 39,3	09 5 14,6	08 5 50,1	01 5 41,5	00 5 10,4	09 5 56,9	21 5 38,9	02 5 14,4	03 5 29,4	17 5 09,9	18 07,6	14 5 28,0
26 fev	22 22 35,8	08 5 52,2	01 5 58,4	01 5 42,8	00 5 20,9	09 5 59,1	21 5 39,7	02 5 11,5	03 5 30,4	17 5 09,8	18 08,4	14 5 25,8
27 fev	22 26 32,4	08 5 29,8	04 5 56,9	01 5 48,8	00 5 52,2	10 01,1	21 5 40,5	02 5 08,6	03 5 31,4	17 5 09,8	18 09,1	14 5 24,4
28 fev	22 30 28,9	08 5 07,2	11 5 29,8	01 5 59,6	01 5 23,5	10 02,9	21 5 41,3	02 5 05,8	03 5 32,4	17 5 09,7	18 09,9	14 5 23,8

MARÇO DE 1967

Longitude dos Astros

Tropical Ephemeris - quarta-feira, 01 mar 1967 at noon, Greenwich SVP = 05x43.28 True Ayanamsa = 23d 23m 42s
 Julian Day = 2439551.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s											
01 mar	22 34 25.5	10x12.5	16x05.2	15x45.9	06x51.5	02x52.9	25x03.8	29x42.7	22x54.6	24x20.9	19x34.7	08x40.4
02 mar	22 38 22.0	11x12.7	00x04.2	14x50.8	08x05.4	02x57.7	25x00.1	29x49.9	22x52.1	24x20.7	19x33.1	08x41.2
03 mar	22 42 18.6	12x12.9	13x41.0	13x51.9	09x19.2	03x01.8	24x56.6	29x57.1	22x49.5	24x20.5	19x31.5	08x41.6
04 mar	22 46 15.1	13x13.1	26x57.4	12x50.7	10x33.0	03x05.2	24x53.2	00x04.4	22x47.0	24x20.3	19x29.9	08x40.6
05 mar	22 50 11.7	14x13.2	09x55.9	11x48.6	11x46.7	03x07.9	24x50.1	00x11.7	22x44.4	24x20.1	19x28.3	08x37.5
06 mar	22 54 8.3	15x13.3	22x39.1	10x47.2	13x00.3	03x09.9	24x47.1	00x19.0	22x41.8	24x19.7	19x26.7	08x31.9
07 mar	22 58 4.8	16x13.3	05x09.4	09x47.7	14x14.0	03x11.1	24x44.3	00x26.3	22x39.2	24x19.4	19x25.1	08x24.3
08 mar	23 2 1.4	17x13.4	17x29.0	08x51.3	15x27.5	03x11.7	24x41.7	00x33.6	22x36.6	24x19.0	19x23.5	08x15.0
09 mar	23 5 57.9	18x13.4	29x39.3	07x59.1	16x41.1	03x11.5	24x39.3	00x41.0	22x34.0	24x18.6	19x21.9	08x05.0
10 mar	23 9 54.5	19x13.4	11x41.8	07x11.9	17x54.5	03x10.6	24x37.1	00x48.4	22x31.4	24x18.2	19x20.3	07x55.3
11 mar	23 13 51.0	20x13.3	23x37.9	06x30.2	19x08.0	03x08.9	24x35.0	00x55.7	22x28.8	24x17.7	19x18.7	07x46.8
12 mar	23 17 47.6	21x13.2	05x29.0	05x54.7	20x21.3	03x06.4	24x33.2	01x03.1	22x26.2	24x17.2	19x17.1	07x40.0
13 mar	23 21 44.1	22x13.1	17x16.9	05x25.4	21x34.6	03x03.2	24x31.6	01x10.6	22x23.5	24x16.7	19x15.5	07x35.5
14 mar	23 25 40.7	23x13.0	29x04.0	05x02.6	22x47.9	02x59.2	24x30.1	01x18.0	22x20.9	24x16.2	19x13.9	07x33.2
15 mar	23 29 37.3	24x12.8	10x53.4	04x46.2	24x01.1	02x54.5	24x28.9	01x25.4	22x18.3	24x15.6	19x12.3	07x32.8
16 mar	23 33 33.8	25x12.6	22x48.8	04x36.3	25x14.0	02x49.0	24x27.8	01x32.9	22x15.7	24x14.9	19x10.7	07x33.8
17 mar	23 37 30.4	26x12.3	04x54.3	04x32.6	26x27.4	02x42.7	24x27.0	01x40.3	22x13.1	24x14.3	19x09.1	07x35.4
18 mar	23 41 26.9	27x12.0	17x14.7	04x35.0	27x40.4	02x35.6	24x26.3	01x47.8	22x10.5	24x13.6	19x07.5	07x36.7
19 mar	23 45 23.5	28x11.7	29x54.7	04x43.2	28x53.4	02x27.8	24x25.9	01x55.3	22x07.9	24x12.9	19x05.9	07x37.2
20 mar	23 49 20.0	29x11.3	12x58.9	04x56.9	00x06.3	02x19.2	24x25.6	02x02.7	22x05.3	24x12.2	19x04.3	07x36.2
21 mar	23 53 16.6	00x10.9	26x30.5	05x15.8	01x19.1	02x09.8	24x25.5	02x10.2	22x02.7	24x11.4	19x02.8	07x33.6
22 mar	23 57 13.1	01x10.4	10x31.1	05x39.8	02x31.9	01x59.7	24x25.6	02x17.7	22x00.1	24x10.6	19x01.2	07x29.5
23 mar	0 1 9.7	02x10.0	24x59.8	06x08.4	03x44.6	01x48.9	24x25.9	02x25.2	21x57.5	24x09.8	18x59.6	07x24.5
24 mar	0 5 6.2	03x09.4	09x52.4	06x41.5	04x57.3	01x37.2	24x26.4	02x32.7	21x55.0	24x08.9	18x58.1	07x19.3
25 mar	0 9 2.8	04x08.9	25x01.4	07x18.8	06x09.8	01x24.9	24x27.1	02x40.1	21x52.4	24x08.1	18x56.6	07x14.6
26 mar	0 12 59.4	05x08.3	10x17.2	07x60.0	07x22.3	01x11.8	24x28.0	02x47.6	21x49.9	24x07.1	18x55.0	07x11.1
27 mar	0 16 55.9	06x07.6	25x29.5	08x44.9	08x34.8	00x58.0	24x29.1	02x55.1	21x47.4	24x06.2	18x53.5	07x09.2
28 mar	0 20 52.5	07x07.0	10x28.7	09x33.3	09x47.1	00x43.5	24x30.3	03x02.5	21x44.9	24x05.3	18x52.0	07x08.8
29 mar	0 24 49.0	08x06.3	25x07.6	10x25.0	10x59.4	00x28.3	24x31.8	03x10.0	21x42.4	24x04.3	18x50.5	07x09.6
30 mar	0 28 45.6	09x05.6	09x21.8	11x19.8	12x11.7	00x12.5	24x33.4	03x17.5	21x39.9	24x03.3	18x49.0	07x11.0
31 mar	0 32 42.1	10x04.8	23x09.8	12x17.5	13x23.8	29x55.9	24x35.3	03x24.9	21x37.5	24x02.2	18x47.5	07x12.5

Declinação dos Astros

Tropical Ephemeris - quarta-feira, 01 mar 1967 at noon, Greenwich SVP = 05x43.28 True Ayanamsa = 23d 23m 42s
 Julian Day = 2439551.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s											
01 mar	22 34 25.5	07s44.5	17s17.3	02s14.6	01n54.7	10s04.4	21n42.0	02s02.9	03n33.4	17s09.6	18n10.7	14n23.8
02 mar	22 38 22.0	07s21.7	21s59.7	02s33.5	02n26.0	10s05.8	21n42.7	01s60.0	03n34.4	17s09.5	18n11.4	14n24.0
03 mar	22 42 18.6	06s58.8	25s21.7	02s55.8	02n57.2	10s07.0	21n43.4	01s57.0	03n35.4	17s09.4	18n12.2	14n24.2
04 mar	22 46 15.1	06s35.8	27s13.6	03s20.8	03n28.3	10s07.9	21n44.0	01s54.1	03n36.4	17s09.3	18n12.9	14n23.8
05 mar	22 50 11.7	06s12.7	27s32.5	03s48.0	03n59.4	10s08.7	21n44.6	01s51.2	03n37.4	17s09.2	18n13.6	14n22.8
06 mar	22 54 8.3	05s49.5	26s22.8	04s16.7	04n30.4	10s09.2	21n45.2	01s48.3	03n38.5	17s09.0	18n14.4	14n21.1
07 mar	22 58 4.8	05s26.2	23s55.1	04s46.3	05n01.3	10s09.5	21n45.7	01s45.3	03n39.5	17s08.9	18n15.1	14n18.6
08 mar	23 2 1.4	05s02.9	20s23.3	05s16.0	05n32.1	10s09.6	21n46.2	01s42.4	03n40.5	17s08.8	18n15.8	14n15.6
09 mar	23 5 57.9	04s39.5	16s02.3	05s45.4	06n02.8	10s09.5	21n46.6	01s39.4	03n41.6	17s08.6	18n16.5	14n12.4
10 mar	23 9 54.5	04s16.0	11s06.4	06s14.0	06n33.3	10s09.1	21n47.1	01s36.5	03n42.6	17s08.5	18n17.2	14n09.3
11 mar	23 13 51.0	03s52.5	05s48.6	06s41.3	07n03.7	10s08.6	21n47.4	01s33.5	03n43.6	17s08.3	18n17.9	14n06.5
12 mar	23 17 47.6	03s28.9	00s20.3	07s07.1	07n34.0	10s07.8	21n47.8	01s30.6	03n44.7	17s08.1	18n18.6	14n04.3
13 mar	23 21 44.1	03s05.3	05n07.9	07s31.0	08n04.1	10s06.7	21n48.1	01s27.6	03n45.7	17s07.9	18n19.3	14n02.8
14 mar	23 25 40.7	02s41.6	10n25.9	07s52.8	08n34.0	10s05.5	21n48.4	01s24.7	03n46.7	17s07.8	18n19.9	14n02.1
15 mar	23 29 37.3	02s18.0	15n23.1	08s12.4	09n03.7	10s04.0	21n48.6	01s21.7	03n47.8	17s07.6	18n20.6	14n02.0
16 mar	23 33 33.8	01s54.3	19n48.1	08s29.8	09n33.2	10s02.3	21n48.8	01s18.8	03n48.8	17s07.4	18n21.2	14n02.3
17 mar	23 37 30.4	01s30.5	23n28.0	08s44.8	10n02.5	10s00.4	21n48.9	01s15.8	03n49.8	17s07.2	18n21.9	14n02.8
18 mar	23 41 26.9	01s06.8	26n08.2	08s57.4	10n31.5	09s58.2	21n49.1	01s12.8	03n50.9	17s06.9	18n22.5	14n03.2
19 mar	23 45 23.5	00s43.1	27n33.5	09s07.6	11n00.3	09s55.9	21n49.2	01s09.9	03n51.9	17s06.7	18n23.1	14n03.4
20 mar	23 49 20.0	00s19.4	27n30.7	09s15.6	11n28.9	09s53.3	21n49.2	01s06.9	03n52.9	17s06.5	18n23.7	14n03.0
21 mar	23 53 16.6	00n04.3	25n51.4	09s21.2	11n57.2	09s50.5	21n49.2	01s04.0	03n53.9	17s06.3	18n24.3	14n02.2
22 mar	23 57 13.1	00n28.0	22n35.3	09s24.5	12n25.2	09s47.5	21n49.2	01s01.0	03n54.9	17s06.0	18n24.9	14n00.9
23 mar	0 1 9.7	00n51.7	17n51.1	09s25.7	12n52.9	09s44.2	21n49.2	00s58.1	03n55.9	17s05.8	18n25.5	13n59.2
24 mar	0 5 6.2	01n15.3	11n55.5	09s24.7	13n02.4	09s40.8	21n49.1	00s55.1	03n56.9	17s05.5	18n26.1	13n57.5
25 mar	0 9 2.8	01n39.0	05n11.5	09s21.7	13n47.5	09s37.2	21n49.0	00s52.2	03n57.9	17s05.3	18n26.6	13n56.0
26 mar	0 12 59.4	02n02.5	01s54.1	09s16.6	14n14.3	09s33.3	21n48.8	00s49.2	03n58.9	17s05.0	18n27.2	13n54.9
27 mar	0 16 55.9	02n26.0	08s52.5	09s09.6	14n40.7	09s29.2	21n48.6	00s46.3	03n59.9	17s04.7	18n27.7	13n54.2
28 mar	0 20 52.5	02n49.5	15s15.5	09s00.7	15n06.8	09s25.0	21n48.4	00s43.4	04n00.9	17s04.5	18n28.2	13n54.1
29 mar	0 24 49.0	03n12.9	20s37.3	08s49.9	15n32.5	09s20.5	21n48.1	00s40.4	04n01.8	17s04.2	18n28.7	13n54.4
30 mar	0 28 45.6	03n36.3	24s37.4	08s37.4	15n57.9	09s15.9	21n47.8	00s37.5	04n02.8	17s03.9	18n29.2	13n54.9
31 mar	0 32 42.1	03n59.6	27s02.1	08s23.1	16n22.8	09s11.1	21n47.5	00s34.6	04n03.8	17s03.6	18n29.7	13n55.3

ABRIL DE 1967

Longitude dos Astros

Tropical Ephemeris - s 6bado, 01 abr 1967 at noon, Greenwich SVP = 05x43.21 True Ayanansa = 23d 23m 46s
 Julian Day = 2439582.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 abr	0 36 38.7	11°04.0	06°32.3	13°18.1	148°35.9	29°38.8	245°37.3	03°32.4	21°35.1	24°01.2	18°46.0	07 8 13.3
02 abr	0 40 35.2	12°03.2	19°31.8	14°21.3	15 8 47.9	29°21.0	245°39.5	03°39.8	21°32.6	24°00.1	18°44.6	07 8 13.2
03 abr	0 44 31.8	13°02.4	02°11.3	15°27.0	16 8 59.9	29°02.6	245°41.8	03°47.2	21°30.3	23°59.0	18°43.2	07 8 11.9
04 abr	0 48 28.4	14°01.5	14°34.4	16°35.1	18 8 11.7	28°43.7	245°44.4	03°54.7	21°27.9	23°57.8	18°41.7	07 8 09.5
05 abr	0 52 24.9	15°00.6	26°44.7	17°45.6	19 8 23.5	28°24.2	245°47.1	04°02.1	21°25.6	23°56.7	18°40.3	07 8 06.4
06 abr	0 56 21.5	15°59.7	08°45.4	18°58.2	20 8 35.3	28°04.2	245°50.1	04°09.4	21°23.2	23°55.5	18°38.9	07 8 02.9
07 abr	1 0 18.0	16°58.7	20°39.4	20°13.0	21 8 46.9	27°43.8	245°53.2	04°16.8	21°21.0	23°54.3	18°37.5	06 8 59.4
08 abr	1 4 14.6	17°57.7	02°29.3	21°29.8	22 8 58.5	27°22.9	245°56.4	04°24.2	21°18.7	23°53.1	18°36.2	06 8 56.4
09 abr	1 8 11.1	18°56.7	14°17.3	22°48.5	24 8 10.0	27°01.6	245°59.9	04°31.5	21°16.5	23°51.8	18°34.8	06 8 54.2
10 abr	1 12 7.7	19°55.7	26°05.5	24°09.2	25 8 21.4	26°40.0	25°03.5	04°38.8	21°14.2	23°50.6	18°33.5	06 8 52.9
11 abr	1 16 4.2	20°54.6	07°856.0	25°31.8	26 8 32.7	26°18.1	25°07.3	04°46.1	21°12.1	23°49.3	18°32.2	06 8 52.6
12 abr	1 20 0.8	21°53.4	19°851.2	26°56.2	27 8 44.0	25°55.9	25°11.3	04°53.4	21°09.9	23°48.0	18°30.9	06 8 53.0
13 abr	1 23 57.4	22°52.3	01°53.6	28°22.3	28 8 55.1	25°33.5	25°15.5	05°00.7	21°07.8	23°46.8	18°29.6	06 8 54.0
14 abr	1 27 53.9	23°51.1	14°06.1	29°50.3	00°06.2	25°10.9	25°19.8	05°07.9	21°05.7	23°45.3	18°28.4	06 8 55.2
15 abr	1 31 50.5	24°49.8	26°31.8	01°19.9	01°17.2	24°48.2	25°24.3	05°15.1	21°03.7	23°43.9	18°27.1	06 8 56.4
16 abr	1 35 47.0	25°48.6	09°14.2	02°51.3	02°28.1	24°25.4	25°28.9	05°22.3	21°01.7	23°42.6	18°25.9	06 8 57.2
17 abr	1 39 43.6	26°47.3	22°16.6	04°24.3	03°38.9	24°02.5	25°33.7	05°29.5	20°59.7	23°41.2	18°24.8	06 8 57.7
18 abr	1 43 40.1	27°45.9	05°41.8	05°59.1	04°49.6	23°39.7	25°38.7	05°36.6	20°57.8	23°39.8	18°23.6	06 8 57.6
19 abr	1 47 36.7	28°44.5	19°31.6	07°35.5	06°00.1	23°16.9	25°43.9	05°43.7	20°55.9	23°38.3	18°22.4	06 8 57.1
20 abr	1 51 33.2	29°43.1	03°46.4	09°13.5	07°10.6	22°54.2	25°49.1	05°50.8	20°54.0	23°36.9	18°21.3	06 8 56.4
21 abr	1 55 29.8	00°41.7	18°23.9	10°53.3	08°21.0	22°31.6	25°54.6	05°57.8	20°52.2	23°35.4	18°20.2	06 8 55.7
22 abr	1 59 26.4	01°40.2	03°19.5	12°34.7	09°31.3	22°09.3	25°00.2	06°04.9	20°50.4	23°34.0	18°19.1	06 8 55.1
23 abr	2 3 22.9	02°38.6	18°26.2	14°17.8	10°41.5	21°47.1	26°06.0	06°11.8	20°48.6	23°32.5	18°18.1	06 8 54.7
24 abr	2 7 19.5	03°37.1	03°35.1	16°02.6	11°51.6	21°25.2	26°11.9	06°18.8	20°46.9	23°31.0	18°17.0	06 8 54.6
25 abr	2 11 16.0	04°35.5	18°37.0	17°49.0	13°01.5	21°03.6	26°17.9	06°25.7	20°45.3	23°29.5	18°16.0	06 8 54.6
26 abr	2 15 12.6	05°33.9	03°23.5	19°37.2	14°11.4	20°42.4	26°24.1	06°32.6	20°43.6	23°27.9	18°15.0	06 8 54.7
27 abr	2 19 9.1	06°32.2	17°48.1	21°27.1	15°21.1	20°21.5	26°30.5	06°39.4	20°42.1	23°26.4	18°14.1	06 8 54.8
28 abr	2 23 5.7	07°30.6	01°47.0	23°18.7	16°30.7	20°01.1	26°37.0	06°46.3	20°40.5	23°24.9	18°13.2	06 8 54.8
29 abr	2 27 2.2	08°28.9	15°18.9	25°12.0	17°40.2	19°41.1	26°43.6	06°53.0	20°39.0	23°23.3	18°12.3	06 8 54.7
30 abr	2 30 58.8	09°27.1	28°24.9	27°07.1	18°49.6	19°21.6	26°50.4	06°59.8	20°37.6	23°21.8	18°11.4	06 8 54.6

Declinação dos Astros

Tropical Ephemeris - s 6bado, 01 abr 1967 at noon, Greenwich SVP = 05x43.21 True Ayanansa = 23d 23m 46s
 Julian Day = 2439582.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 abr	0 36 38.7	04°22.8	27°54.3	08°50.7	16°47.4	09°50.6	21°47.1	00°31.7	04°04.7	17°50.3	18°30.2	13°55.6
02 abr	0 40 35.2	04°46.0	26°57.9	07°54.9	17°11.6	09°50.9	21°46.7	00°28.8	04°05.6	17°50.3	18°30.6	13°55.6
03 abr	0 44 31.8	05°09.0	24°45.6	07°30.4	17°35.3	08°55.6	21°46.3	00°25.9	04°06.6	17°50.2	18°31.1	13°55.1
04 abr	0 48 28.4	05°32.0	21°25.8	07°09.6	17°58.6	08°50.1	21°45.9	00°23.0	04°07.5	17°50.4	18°31.5	13°54.4
05 abr	0 52 24.9	05°54.9	17°14.3	06°47.4	18°21.5	08°44.4	21°45.4	00°20.1	04°08.4	17°50.2	18°31.9	13°53.3
06 abr	0 56 21.5	06°17.7	12°25.4	06°23.7	18°43.9	08°38.7	21°44.8	00°17.2	04°09.3	17°50.1	18°32.3	13°52.2
07 abr	1 0 18.0	06°40.3	07°11.8	05°58.6	19°05.9	08°32.8	21°44.3	00°14.4	04°10.2	17°50.4	18°32.7	13°51.1
08 abr	1 4 14.6	07°02.9	01°44.6	05°32.2	19°27.3	08°26.8	21°43.7	00°11.5	04°11.0	17°50.1	18°33.1	13°50.1
09 abr	1 8 11.1	07°25.3	03°45.9	05°04.3	19°48.3	08°20.6	21°43.0	00°08.7	04°11.9	17°50.7	18°33.5	13°49.4
10 abr	1 12 7.7	07°47.6	09°09.4	04°35.2	20°08.8	08°14.4	21°42.4	00°05.8	04°12.7	17°50.4	18°33.8	13°48.9
11 abr	1 16 4.2	08°09.8	14°15.0	04°04.8	20°28.8	08°08.2	21°41.7	00°03.0	04°13.6	17°50.0	18°34.2	13°48.8
12 abr	1 20 0.8	08°31.9	18°51.0	03°33.1	20°48.2	08°01.8	21°41.0	00°00.2	04°14.4	16°59.7	18°34.5	13°49.0
13 abr	1 23 57.4	08°53.8	22°44.2	03°00.2	21°07.1	07°55.5	21°40.2	00°02.6	04°15.2	16°59.3	18°34.8	13°49.3
14 abr	1 27 53.9	09°15.5	25°40.5	02°26.2	21°25.5	07°49.1	21°39.4	00°05.4	04°16.0	16°59.0	18°35.1	13°49.7
15 abr	1 31 50.5	09°37.1	27°25.8	01°51.0	21°43.3	07°42.6	21°38.6	00°08.1	04°16.8	16°58.6	18°35.4	13°50.1
16 abr	1 35 47.0	09°58.5	27°47.8	01°14.6	22°00.6	07°36.2	21°37.7	00°10.9	04°17.5	16°58.2	18°35.6	13°50.3
17 abr	1 39 43.6	10°19.8	26°39.0	00°37.2	22°17.3	07°29.8	21°36.8	00°13.7	04°18.3	16°57.9	18°35.9	13°50.5
18 abr	1 43 40.1	10°40.9	23°58.3	00°01.3	22°33.4	07°23.5	21°35.9	00°16.4	04°19.0	16°57.5	18°36.1	13°50.5
19 abr	1 47 36.7	11°01.8	19°51.7	00°40.8	22°48.9	07°17.1	21°34.9	00°19.1	04°19.8	16°57.1	18°36.4	13°50.3
20 abr	1 51 33.2	11°22.6	14°31.4	01°21.3	23°03.8	07°10.9	21°33.9	00°21.8	04°20.5	16°56.7	18°36.6	13°50.1
21 abr	1 55 29.8	11°43.1	08°14.4	02°02.8	23°18.1	07°04.7	21°32.9	00°24.5	04°21.2	16°56.3	18°36.8	13°49.8
22 abr	1 59 26.4	12°03.5	01°22.2	02°45.2	23°31.8	06°58.5	21°31.8	00°27.2	04°21.8	16°56.0	18°36.9	13°49.6
23 abr	2 3 22.9	12°23.6	05°40.4	03°28.5	23°44.9	06°52.5	21°30.8	00°29.8	04°22.5	16°55.6	18°37.1	13°49.5
24 abr	2 7 19.5	12°43.6	12°25.5	04°12.7	23°57.3	06°46.6	21°29.6	00°32.5	04°23.1	16°55.2	18°37.3	13°49.5
25 abr	2 11 16.0	13°03.3	18°24.3	04°57.6	24°09.1	06°40.9	21°28.5	00°35.1	04°23.8	16°54.8	18°37.4	13°49.5
26 abr	2 15 12.6	13°22.8	23°09.6	05°43.4	24°20.3	06°35.3	21°27.3	00°37.7	04°24.4	16°54.4	18°37.5	13°49.5
27 abr	2 19 9.1	13°42.1	26°20.5	06°29.8	24°30.8	06°29.8	21°26.1	00°40.3	04°25.0	16°54.0	18°37.6	13°49.5
28 abr	2 23 5.7	14°01.2	27°46.0	07°16.9	24°40.7	06°24.5	21°24.8	00°42.9	04°25.5	16°53.6	18°37.7	13°49.5
29 abr	2 27 2.2	14°20.1	27°27.5	08°04.5	24°49.9	06°19.3	21°23.6	00°45.4	04°26.1	16°53.2	18°37.8	13°49.5
30 abr	2 30 58.8	14°38.7	25°36.5	08°52.7	24°58.4	06°14.4	21°22.2	00°48.0	04°26.6	16°52.8	18°37.8	13°49.5

MAIO DE 1967

Longitude dos Astros

Tropical Ephemeris - segunda-feira, 01 mai 1967 at noon, Greenwich SVP = 05 X 43,15 True Ayanamsa = 23d 23m 50s
 Julian Day = 2439612,0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 mai	2 34 55,4	10 8 25,4	11 22 07,6	29 00 03,8	19 15 58,9	19 02 16	26 55 3,3	07 00 06,5	20 03 36,12	23 02 20,2	18 00 10,15	06 8 54,5
02 mai	2 38 51,9	11 8 23,6	23 30 30,7	01 8 02,2	21 10 08,1	18 44 12	27 50 4,4	07 00 13,1	20 03 34,18	23 01 18,16	18 00 09,17	06 8 54,6
03 mai	2 42 48,5	12 8 21,8	05 38 6,0	03 8 02,3	22 17 17,1	18 26 13	27 51 6,6	07 00 19,7	20 03 33,15	23 00 17,10	18 00 08,19	06 8 54,9
04 mai	2 46 45,0	13 8 20,0	17 35 5,5	05 8 03,9	23 12 26,0	18 09 11	27 51 8,9	07 00 26,3	20 03 32,12	23 00 15,14	18 00 08,11	06 8 55,5
05 mai	2 50 41,6	14 8 18,1	29 25 7,0	07 8 07,1	24 13 34,8	17 52 15	27 52 6,4	07 00 32,8	20 03 31,10	23 00 13,18	18 00 07,14	06 8 56,3
06 mai	2 54 38,1	15 8 16,2	11 00 13,1	09 8 11,8	25 14 35,5	17 36 15	27 53 4,0	07 00 39,3	20 03 29,18	23 00 12,12	18 00 06,16	06 8 57,1
07 mai	2 58 34,7	16 8 14,3	23 01 0,0	11 8 17,9	26 15 2,0	17 21 13	27 54 1,7	07 00 45,7	20 03 28,17	23 00 10,16	18 00 05,19	06 8 57,7
08 mai	3 2 31,2	17 8 12,4	04 8 52,4	13 8 25,2	28 00 04,4	17 06 17	27 54 9,5	07 00 52,1	20 03 27,16	23 00 09,10	18 00 05,13	06 8 58,0
09 mai	3 6 27,8	18 8 10,5	16 8 49,7	15 8 33,7	29 10 08,7	16 52 19	27 57 5,5	07 00 58,4	20 03 26,16	23 00 07,14	18 00 04,16	06 8 57,9
10 mai	3 10 24,4	19 8 08,5	28 8 55,0	17 8 43,0	00 516,8	16 39 19	28 05 6,6	08 00 04,7	20 03 25,16	23 00 05,17	18 00 04,10	06 8 57,11
11 mai	3 14 20,9	20 8 06,5	11 10 10,1	19 8 53,1	01 524,8	16 27 16	28 13 9,9	08 00 11,0	20 03 24,17	23 00 04,11	18 00 03,15	06 8 55,17
12 mai	3 18 17,5	21 8 04,5	23 03 6,5	22 8 03,8	02 532,6	16 16 10	28 22 2,2	08 00 17,1	20 03 23,18	23 00 02,15	18 00 02,19	06 8 53,18
13 mai	3 22 14,0	22 8 02,4	06 515,8	24 8 14,7	03 540,3	16 05 13	28 30 7,7	08 00 23,3	20 03 22,10	23 00 00,19	18 00 02,14	06 8 51,17
14 mai	3 26 10,6	23 8 00,3	19 509,4	26 8 25,6	04 547,8	15 55 14	28 39 3,3	08 00 29,3	20 03 21,12	22 59 12,2	18 00 01,19	06 8 49,17
15 mai	3 30 7,1	23 8 58,2	02 018,9	28 8 36,2	05 555,2	15 46 12	28 48 0,0	08 00 35,4	20 03 20,14	22 57 16,0	18 00 01,15	06 8 48,10
16 mai	3 34 3,7	24 8 56,0	15 045,4	00 046,3	07 502,4	15 37 19	28 56 8,8	08 00 41,3	20 03 19,18	22 55 10,6	18 00 01,10	06 8 47,10
17 mai	3 38 0,2	25 8 53,9	29 029,9	02 055,5	08 509,4	15 30 14	29 05 7,7	08 00 47,2	20 03 18,11	22 53 14,3	18 00 00,16	06 8 46,8
18 mai	3 41 56,8	26 8 51,7	13 032,7	05 003,6	09 516,3	15 23 17	29 14 7,7	08 00 53,1	20 03 17,16	22 51 17,7	18 00 00,13	06 8 47,4
19 mai	3 45 53,3	27 8 49,4	27 052,7	07 010,3	10 523,0	15 17 18	29 23 9,9	08 00 58,9	20 03 16,19	22 49 21,1	17 59 59,19	06 8 48,6
20 mai	3 49 49,9	28 8 47,2	12 27,7	09 015,4	11 529,5	15 12 17	29 33 1,1	09 00 04,6	20 03 15,16	22 47 25,1	17 59 56,16	06 8 49,9
21 mai	3 53 46,5	29 8 44,9	27 13,4	11 018,6	12 535,8	15 08 15	29 42 5,5	09 00 10,3	20 03 14,12	22 45 29,1	17 59 53,13	06 8 50,8
22 mai	3 57 43,0	00 8 42,5	12 039,9	13 019,8	13 541,9	15 05 10	29 51 9,9	09 00 15,9	20 03 13,17	22 43 33,1	17 59 51,10	06 8 51,0
23 mai	4 1 39,6	01 8 40,2	26 052,3	15 018,8	14 547,8	15 02 13	00 01 5,5	09 00 21,4	20 03 12,15	22 41 37,1	17 59 50,16	06 8 50,10
24 mai	4 5 36,1	02 8 37,9	11 031,1	17 015,3	15 553,5	15 00 15	00 01 1,1	09 00 26,9	20 03 11,12	22 39 41,1	17 59 49,17	06 8 47,17
25 mai	4 9 32,7	03 8 35,5	25 053,6	19 009,3	16 559,0	14 59 14	00 02 0,9	09 00 32,3	20 03 10,17	22 37 45,1	17 59 48,16	06 8 44,14
26 mai	4 13 29,2	04 8 33,1	09 054,4	21 000,7	18 004,3	14 59 1,1	00 03 0,7	09 00 37,7	20 03 09,19	22 35 49,1	17 59 47,16	06 8 40,14
27 mai	4 17 25,8	05 8 30,7	23 030,5	22 009,4	19 009,4	14 59 5,5	00 04 0,7	09 00 43,0	20 03 08,18	22 33 53,1	17 59 46,18	06 8 36,14
28 mai	4 21 22,3	06 8 28,2	06 041,2	24 005,4	20 014,3	15 00 8,8	00 05 0,7	09 00 48,2	20 03 07,17	22 31 57,1	17 59 45,13	06 8 32,17
29 mai	4 25 18,9	07 8 25,8	19 028,0	26 008,5	21 018,9	15 02 8,8	01 00 0,8	09 00 53,4	20 03 06,17	22 29 51,1	17 59 44,17	06 8 30,11
30 mai	4 29 15,5	08 8 23,3	01 053,7	27 008,7	22 023,4	15 05 5,5	01 01 1,0	09 00 58,4	20 03 05,18	22 27 55,1	17 59 43,16	06 8 28,17
31 mai	4 33 12,0	09 8 20,9	14 002,7	29 006,0	23 027,6	15 09 0,0	01 02 1,3	10 00 03,5	20 03 04,19	22 25 59,1	17 59 42,16	06 8 28,6

Declinação dos Astros

Tropical Ephemeris - segunda-feira, 01 mai 1967 at noon, Greenwich SVP = 05 X 43,15 True Ayanamsa = 23d 23m 50s
 Julian Day = 2439612,0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 mai	2 34 55,4	14 n 57,1	22 s 30,7	09 n 41,3	25 n 06,3	06 s 09,6	21 n 20,9	00 n 50,5	04 n 27,2	16 s 52,4	18 n 37,9	13 n 49,4
02 mai	2 38 51,9	15 n 15,2	18 s 28,3	10 n 30,3	25 n 13,5	06 s 05,1	21 n 19,5	00 n 53,0	04 n 27,7	16 s 52,0	18 n 37,9	13 n 49,5
03 mai	2 42 48,5	15 n 33,1	13 s 45,6	11 n 19,5	25 n 20,1	06 s 00,8	21 n 18,1	00 n 55,4	04 n 28,1	16 s 51,6	18 n 37,9	13 n 49,6
04 mai	2 46 45,0	15 n 50,7	08 s 36,2	12 n 08,8	25 n 26,0	05 s 56,7	21 n 16,7	00 n 57,9	04 n 28,6	16 s 51,2	18 n 37,9	13 n 49,8
05 mai	2 50 41,6	16 n 08,1	03 s 11,3	12 n 58,1	25 n 31,2	05 s 52,8	21 n 15,2	01 n 00,3	04 n 29,1	16 s 50,8	18 n 37,9	13 n 50,0
06 mai	2 54 38,1	16 n 25,2	02 n 19,2	13 n 47,2	25 n 35,7	05 s 49,2	21 n 13,7	01 n 02,8	04 n 29,5	16 s 50,4	18 n 37,9	13 n 50,3
07 mai	2 58 34,7	16 n 42,0	07 n 45,8	14 n 36,1	25 n 39,5	05 s 45,8	21 n 12,2	01 n 05,1	04 n 29,9	16 s 50,0	18 n 37,8	13 n 50,5
08 mai	3 2 31,2	16 n 58,6	12 n 58,0	15 n 24,5	25 n 42,7	05 s 42,7	21 n 10,6	01 n 07,5	04 n 30,3	16 s 49,5	18 n 37,8	13 n 50,6
09 mai	3 6 27,8	17 n 14,8	17 n 44,3	16 n 12,2	25 n 45,1	05 s 39,9	21 n 09,0	01 n 09,9	04 n 30,7	16 s 49,1	18 n 37,7	13 n 50,5
10 mai	3 10 24,4	17 n 30,8	21 n 51,1	16 n 59,1	25 n 46,9	05 s 37,3	21 n 07,4	01 n 12,2	04 n 31,0	16 s 48,7	18 n 37,6	13 n 50,3
11 mai	3 14 20,9	17 n 46,5	25 n 03,9	17 n 45,0	25 n 48,0	05 s 35,1	21 n 05,8	01 n 14,5	04 n 31,3	16 s 48,3	18 n 37,5	13 n 49,8
12 mai	3 18 17,5	18 n 01,9	27 n 07,6	18 n 29,6	25 n 48,5	05 s 33,1	21 n 04,1	01 n 16,8	04 n 31,6	16 s 47,9	18 n 37,4	13 n 49,2
13 mai	3 22 14,0	18 n 17,0	27 n 49,7	19 n 12,8	25 n 48,3	05 s 31,3	21 n 02,3	01 n 19,0	04 n 31,9	16 s 47,5	18 n 37,3	13 n 48,5
14 mai	3 26 10,6	18 n 31,7	27 n 02,5	19 n 54,3	25 n 47,3	05 s 29,9	21 n 00,6	01 n 21,3	04 n 32,2	16 s 47,1	18 n 37,1	13 n 47,8
15 mai	3 30 7,1	18 n 46,2	24 n 45,4	20 n 33,9	25 n 45,8	05 s 28,8	20 n 58,8	01 n 23,5	04 n 32,5	16 s 46,7	18 n 36,9	13 n 47,3
16 mai	3 34 3,7	19 n 00,3	21 n 04,6	21 n 11,5	25 n 43,5	05 s 28,0	20 n 57,0	01 n 25,7	04 n 32,7	16 s 46,3	18 n 36,8	13 n 47,0
17 mai	3 38 0,2	19 n 14,2	16 n 11,7	21 n 46,9	25 n 40,6	05 s 27,4	20 n 55,2	01 n 27,8	04 n 32,9	16 s 45,9	18 n 36,6	13 n 46,9
18 mai	3 41 56,8	19 n 27,7	10 n 22,0	22 n 20,0	25 n 37,1	05 s 27,2	20 n 53,3	01 n 29,9	04 n 33,1	16 s 45,5	18 n 36,4	13 n 47,1
19 mai	3 45 53,3	19 n 40,8	03 n 52,9	22 n 50,6	25 n 32,8	05 s 27,2	20 n 51,4	01 n 32,0	04 n 33,2	16 s 45,1	18 n 36,1	13 n 47,5
20 mai	3 49 49,9	19 n 53,6	02 s 55,3	23 n 18,7	25 n 28,0	05 s 27,5	20 n 49,5	01 n 34,1	04 n 33,4	16 s 44,7	18 n 35,9	13 n 47,9
21 mai	3 53 46,5	20 n 06,1	09 s 39,9	23 n 44,1	25 n 22,5	05 s 28,1	20 n 47,5	01 n 36,2	04 n 33,5	16 s 44,3	18 n 35,7	13 n 48,2
22 mai	3 57 43,0	20 n 18,3	15 s 54,9	24 n 06,9	25 n 16,4	05 s 29,0	20 n 45,5	01 n 38,2	04 n 33,6	16 s 43,9	18 n 35,4	13 n 48,3
23 mai	4 1 39,6	20 n 30,1	21 s 12,9	24 n 27,1	25 n 09,6	05 s 30,2	20 n 43,5	01 n 40,2	04 n 33,7	16 s 43,5	18 n 35,1	13 n 48,0
24 mai	4 5 36,1	20 n 41,5	25 s 07,7	24 n 44,6	25 n 02,2	05 s 31,7	20 n 41,4	01 n 42,2	04 n 33,8	16 s 43,1	18 n 34,8	13 n 47,2
25 mai	4 9 32,7	20 n 52,6	27 s 20,4	24 n 59,5	24 n 54,3	05 s 33,4	20 n 39,3	01 n 44,1	04 n 33,8	16 s 42,7	18 n 34,5	13 n 46,1
26 mai	4 13 29,2	21 n 03,3	27 s 43,8	25 n 11,9	24 n 45,7	05 s 35,4	20 n 37,2	01 n 46,0	04 n 33,8	16 s 42,3	18 n 34,2	13 n 44,8
27 mai	4 17 25,8	21 n 13,7	26 s 24,5	25 n 21,8	24 n 36,5	05 s 37,7	20 n 35,1	01 n 47,9	04 n 33,8	16 s 41,9	18 n 33,8	13 n 43,5
28 mai	4 21 22,3	21 n 23,7	23 s 39,3	25 n 29,3	24 n 26,8	05 s 40,3	20 n 32,9	01 n 49,8	04 n 33,8	16 s 41,6	18 n 33,5	13 n 42,3
29 mai	4 25 18,9	21 n 33,3	19 s 48,8	25 n 34,5	24 n 16,4	05 s 43,1	20 n 30,7	01 n 51,6	04 n 33,8	16 s 41,2	18 n 33,1	13 n 41,4
30 mai	4 29 15,5	21 n 42,6	15 s 12,3	25 n 37,5	24 n 05,5	05 s 46,2	20 n 28,5	01 n 53,4	04 n 33,7	16 s 40,8	18 n 32,8	13 n 41,0
31 mai	4 33 12,0	21 n 51,5	10 s 06,1	25 n 38,4	23 n 54,1	05 s 49,5	20 n 26,2	01 n 55,2	04 n 33,6	16 s 40,4	18 n 32,4	13 n 40,9

JUNHO DE 1967

Longitude dos Astros

Tropical Ephemeris - quinta-feira, 01 jun 1967 at noon, Greenwich SVP = 05x43,08 True Ayanansa = 23d 23m 54s
 Julian Day = 2439643,0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 jun	4 37 8.6	10X18.4	25x59.6	01S10.4	24S31.5	15=13.2	01R31.7	10Y08.4	20n17.1	22n30.5	17n58.4	06829.5
02 jun	4 41 5.1	11X15.9	07Y49.4	02S41.7	25S35.2	15=18.2	01R42.2	10Y13.3	20n17.3	22n29.0	17n58.5	06831.1
03 jun	4 45 1.7	12X13.4	19Y37.0	04S10.1	26S38.7	15=23.8	01R52.8	10Y18.1	20n17.5	22n27.5	17n58.6	06832.8
04 jun	4 48 58.2	13X10.8	01R27.0	05S35.4	27S41.9	15=30.2	02R03.4	10Y22.8	20n17.9	22n25.9	17n58.8	06833.9
05 jun	4 52 54.8	14X08.3	13R23.2	06S57.7	28S44.8	15=37.3	02R14.2	10Y27.4	20n18.2	22n24.5	17n59.0	06833!7
06 jun	4 56 51.3	15X05.7	25R29.0	08S16.8	29S47.5	15=45.0	02R25.0	10Y32.0	20n18.7	22n23.0	17n59.2	06832!0
07 jun	5 0 47.9	16X03.2	07R46.7	09S32.8	00R49.9	15=53.5	02R35.9	10Y36.5	20n19.2	22n21.5	17n59.5	06828!5
08 jun	5 4 44.5	17X00.6	20X17.9	10S45.6	01R52.0	16=02.6	02R46.8	10Y40.9	20n19.7	22n20.1	17n59.7	06823!2
09 jun	5 8 41.0	17X58.0	03S03.3	11S55.2	02R53.8	16=12.4	02R57.9	10Y45.3	20n20.3	22n18.6	18n00.1	06816!7
10 jun	5 12 37.6	18X55.4	16S02.9	13S01.4	03R55.3	16=22.9	03R09.0	10Y49.5	20n20.9	22n17.2	18n00.4	06809!5
11 jun	5 16 34.1	19X52.8	29S16.2	14S04.2	04R56.5	16=34.0	03R20.2	10Y53.7	20n21.7	22n15.8	18n00.8	06802!4
12 jun	5 20 30.7	20X50.1	12R42.3	15S03.5	05R57.4	16=45.7	03R31.5	10Y57.8	20n22.4	22n14.4	18n01.2	05856!3
13 jun	5 24 27.2	21X47.5	26R20.2	15S59.3	06R57.9	16=58.0	03R42.8	11Y01.9	20n23.2	22n13.0	18n01.7	05851!9
14 jun	5 28 23.8	22X44.8	10n09.2	16S51.5	07R58.0	17=10.9	03R54.2	11Y05.8	20n24.1	22n11.7	18n02.1	05849!4
15 jun	5 32 20.3	23X42.1	24n08.5	17S39.9	08R57.8	17=24.5	04R05.6	11Y09.6	20n25.0	22n10.4	18n02.7	05848.6
16 jun	5 36 16.9	24X39.4	08=17.2	18S24.6	09R57.3	17=38.6	04R17.2	11Y13.4	20n25.9	22n09.0	18n03.2	05849.2
17 jun	5 40 13.5	25X36.7	22=34.1	19S05.2	10R56.3	17=53.3	04R28.8	11Y17.1	20n26.9	22n07.7	18n03.8	05850.2
18 jun	5 44 10.0	26X34.0	06n57.1	19S41.9	11R54.9	18=08.5	04R40.4	11Y20.7	20n28.0	22n06.4	18n04.4	05850!7
19 jun	5 48 6.6	27X31.2	21n23.1	20S14.4	12R53.2	18=24.3	04R52.1	11Y24.2	20n29.1	22n05.2	18n05.0	05849!8
20 jun	5 52 3.1	28X28.5	05Z48.0	20S42.7	13R50.9	18=40.6	05R03.9	11Y27.6	20n30.3	22n04.0	18n05.7	05846!7
21 jun	5 55 59.7	29X25.7	20Z06.6	21S06.6	14R48.3	18=57.5	05R15.7	11Y31.0	20n31.5	22n02.7	18n06.4	05841!3
22 jun	5 59 56.2	00S22.9	04n13.5	21S26.1	15R45.2	19=14.8	05R27.6	11Y34.2	20n32.8	22n01.5	18n07.1	05833!9
23 jun	6 3 52.8	01S20.2	18n03.9	21S41.2	16R41.6	19=32.7	05R39.6	11Y37.4	20n34.1	22n00.4	18n07.8	05825!1
24 jun	6 7 49.3	02S17.4	01=34.1	21S51.7	17R37.6	19=51.1	05R51.6	11Y40.4	20n35.5	21n59.2	18n08.6	05815!9
25 jun	6 11 45.9	03S14.6	14=42.3	21S57.6	18R33.0	20=09.9	06R03.6	11Y43.4	20n36.9	21n58.1	18n09.4	05807!2
26 jun	6 15 42.5	04S11.8	27=28.5	21S58.19	19R28.0	20=29.2	06R15.7	11Y46.3	20n38.4	21n57.0	18n10.3	05800!0
27 jun	6 19 39.0	05S09.0	09x54.8	21S55.16	20R22.4	20=49.0	06R27.9	11Y49.1	20n39.9	21n55.9	18n11.1	04854!8
28 jun	6 23 35.6	06S06.2	22x04.4	21S47.18	21R16.2	21=09.2	06R40.1	11Y51.8	20n41.4	21n54.8	18n12.0	04851!8
29 jun	6 27 32.1	07S03.4	04Y01.8	21S35.17	22R09.5	21=29.9	06R52.3	11Y54.4	20n43.1	21n53.8	18n13.0	04850!7
30 jun	6 31 28.7	08S00.6	15Y52.1	21S19.13	23R02.2	21=51.0	07R04.6	11Y56.9	20n44.7	21n52.8	18n13.9	04850.8

Declinação dos Astros

Tropical Ephemeris - quinta-feira, 01 jun 1967 at noon, Greenwich SVP = 05x43,08 True Ayanansa = 23d 23m 54s
 Julian Day = 2439643,0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 jun	4 37 8.6	21n60.0	04s42.6	25n37.3	23n42.1	05s53.1	20n23.9	01n56.9	04n33.5	16s40.1	18n32.0	13n41.2
02 jun	4 41 5.1	22n08.1	00n47.8	25n34.4	23n29.6	05s56.9	20n21.6	01n58.6	04n33.4	16s39.7	18n31.6	13n41.8
03 jun	4 45 1.7	22n05.9	06n16.1	25n29.6	23n16.5	06s01.0	20n19.3	02n00.3	04n33.2	16s39.3	18n31.1	13n42.3
04 jun	4 48 58.2	22n23.2	11n32.7	25n23.3	23n03.0	06s05.4	20n16.9	02n01.9	04n33.1	16s39.0	18n30.7	13n42.7
05 jun	4 52 54.8	22n30.2	16n27.1	25n15.4	22n48.9	06s10.0	20n14.5	02n03.5	04n32.9	16s38.6	18n30.2	13n42.6
06 jun	4 56 51.3	22n36.7	20n46.5	25n06.0	22n34.3	06s14.8	20n12.0	02n05.1	04n32.7	16s38.3	18n29.8	13n42.0
07 jun	5 0 47.9	22n42.9	24n16.1	24n55.4	22n19.3	06s19.8	20n09.6	02n06.7	04n32.4	16s37.9	18n29.3	13n40.9
08 jun	5 4 44.5	22n48.7	26n39.9	24n43.5	22n03.8	06s25.1	20n07.1	02n08.2	04n32.2	16s37.6	18n28.8	13n39.2
09 jun	5 8 41.0	22n54.0	27n43.4	24n30.5	21n47.9	06s30.6	20n04.6	02n09.7	04n31.9	16s37.2	18n28.3	13n37.0
10 jun	5 12 37.6	22n59.0	27n16.8	24n16.6	21n31.5	06s36.3	20n02.0	02n11.1	04n31.6	16s36.9	18n27.8	13n34.6
11 jun	5 16 34.1	23n03.6	25n18.1	24n01.7	21n14.7	06s42.3	19n59.4	02n12.5	04n31.3	16s36.6	18n27.2	13n32.3
12 jun	5 20 30.7	23n07.7	21n53.7	23n46.1	20n57.5	06s48.4	19n56.8	02n13.9	04n31.0	16s36.3	18n26.7	13n30.3
13 jun	5 24 27.2	23n11.5	17n16.3	23n29.7	20n39.8	06s54.8	19n54.2	02n15.3	04n30.6	16s35.9	18n26.1	13n28.8
14 jun	5 28 23.8	23n14.8	11n41.9	23n12.8	20n21.8	07s01.4	19n51.5	02n16.6	04n30.2	16s35.6	18n25.6	13n28.0
15 jun	5 32 20.3	23n17.7	05n28.5	22n55.5	20n03.4	07s08.1	19n48.8	02n17.8	04n29.8	16s35.3	18n25.0	13n27.7
16 jun	5 36 16.9	23n20.3	01s05.7	22n37.7	19n44.7	07s15.1	19n46.1	02n19.1	04n29.4	16s35.0	18n24.4	13n27.9
17 jun	5 40 13.5	23n22.4	07s41.1	22n19.6	19n25.6	07s22.3	19n43.4	02n20.3	04n29.0	16s34.7	18n23.8	13n28.3
18 jun	5 44 10.0	23n24.1	13s55.9	22n01.4	19n06.2	07s29.6	19n40.6	02n21.5	04n28.5	16s34.4	18n23.2	13n28.4
19 jun	5 48 6.6	23n25.3	19s26.6	21n43.1	18n46.4	07s37.1	19n37.8	02n22.6	04n28.0	16s34.2	18n22.6	13n28.1
20 jun	5 52 3.1	23n26.2	23s48.2	21n24.8	18n26.4	07s44.8	19n35.0	02n23.7	04n27.5	16s33.9	18n22.0	13n27.1
21 jun	5 55 59.7	23n26.7	26s38.7	21n06.7	18n06.1	07s52.6	19n32.1	02n24.8	04n27.0	16s33.6	18n21.3	13n25.3
22 jun	5 59 56.2	23n26.7	27s43.9	20n48.7	17n45.5	08s00.6	19n29.2	02n25.8	04n26.5	16s33.3	18n20.7	13n22.8
23 jun	6 3 52.8	23n26.3	27s02.5	20n31.1	17n24.6	08s08.8	19n26.3	02n26.8	04n25.9	16s33.1	18n20.0	13n19.9
24 jun	6 7 49.3	23n25.5	24s45.8	20n13.9	17n03.5	08s17.1	19n23.4	02n27.7	04n25.3	16s32.8	18n19.3	13n16.8
25 jun	6 11 45.9	23n24.3	21s13.2	19n57.2	16n42.2	08s25.5	19n20.5	02n28.7	04n24.7	16s32.6	18n18.7	13n13.9
26 jun	6 15 42.5	23n22.7	16s46.0	19n41.1	16n20.6	08s34.2	19n17.5	02n29.5	04n24.1	16s32.3	18n18.0	13n11.5
27 jun	6 19 39.0	23n20.7	11s43.2	19n25.7	15n58.8	08s42.9	19n14.5	02n30.4	04n23.5	16s32.1	18n17.3	13n09.8
28 jun	6 23 35.6	23n18.3	06s19.9	19n11.1	15n36.9	08s51.8	19n11.4	02n31.2	04n22.8	16s31.9	18n16.6	13n08.8
29 jun	6 27 32.1	23n15.4	00s48.1	18n57.3	15n14.8	09s00.8	19n08.4	02n32.0	04n22.2	16s31.6	18n15.8	13n08.4
30 jun	6 31 28.7	23n12.2	04n42.6	18n44.5	14n52.5	09s09.9	19n05.3	02n32.7	04n21.5	16s31.4	18n15.1	13n08.4

JULHO DE 1967

Longitude dos Astros

Tropical Ephemeris - s 6bado, 01 jul 1967 at noon, Greenwich SVP = 05 x 43,00 True Ayanamsa = 23d 23m 59s
 Julian Day = 2439673,0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 jul	6 35 25.2	08 557.9	27 440.7	20 558.8	23 454.3	22 12.6	07 417.0	11 59.3	20 46.4	21 51.8	18 14.9	04 851.5
02 jul	6 39 21.8	09 555.1	09 832.7	20 534.7	24 445.8	22 34.6	07 429.4	12 01.7	20 48.2	21 50.8	18 15.9	04 851.5
03 jul	6 43 18.3	10 552.3	21 833.2	20 507.1	25 436.6	22 57.0	07 441.8	12 03.9	20 50.0	21 49.8	18 17.0	04 850.2
04 jul	6 47 14.9	11 549.5	03 446.3	19 536.5	26 426.8	23 19.8	07 454.3	12 06.0	20 51.8	21 48.9	18 18.0	04 846.6
05 jul	6 51 11.5	12 546.7	16 415.2	19 503.3	27 416.2	23 43.1	08 406.8	12 08.1	20 53.7	21 48.0	18 19.1	04 840.6
06 jul	6 55 8.0	13 544.0	29 402.1	18 528.0	28 405.0	24 06.7	08 419.3	12 10.0	20 55.7	21 47.2	18 20.3	04 832.2
07 jul	6 59 4.6	14 541.2	12 507.3	17 551.3	28 453.0	24 30.7	08 431.9	12 11.9	20 57.7	21 46.4	18 21.4	04 821.8
08 jul	7 3 1.1	15 538.4	25 529.8	17 513.7	29 440.2	24 55.1	08 444.6	12 13.6	20 59.7	21 45.5	18 22.6	04 810.5
09 jul	7 6 57.7	16 535.7	09 407.6	16 535.8	00 426.6	25 19.9	08 457.3	12 15.2	21 01.8	21 44.8	18 23.8	03 859.4
10 jul	7 10 54.2	17 532.9	22 457.4	15 558.4	01 412.2	25 45.1	09 410.0	12 16.8	21 03.9	21 44.0	18 25.1	03 849.5
11 jul	7 14 50.8	18 530.1	06 555.7	15 521.9	01 556.9	26 10.6	09 422.7	12 18.2	21 06.1	21 43.3	18 26.3	03 841.9
12 jul	7 18 47.3	19 527.3	20 559.5	14 547.2	02 407.7	26 36.5	09 435.5	12 19.6	21 08.3	21 42.6	18 27.6	03 836.6
13 jul	7 22 43.9	20 524.6	05 06.2	14 514.8	03 23.5	27 02.7	09 448.3	12 20.8	21 10.5	21 41.9	18 28.9	03 834.3
14 jul	7 26 40.5	21 521.8	19 13.9	13 545.3	04 05.4	27 29.3	10 401.1	12 21.9	21 12.8	21 41.3	18 30.2	03 833.7
15 jul	7 30 37.0	22 519.0	03 21.6	13 519.2	04 46.2	27 56.2	10 413.9	12 23.0	21 15.2	21 40.7	18 31.6	03 833.7
16 jul	7 34 33.6	23 516.3	17 28.2	12 557.0	05 26.0	28 23.4	10 426.8	12 23.9	21 17.5	21 40.1	18 33.0	03 833.2
17 jul	7 38 30.1	24 513.5	01 432.5	12 529.2	06 04.6	28 51.0	10 439.7	12 24.7	21 20.0	21 39.5	18 34.4	03 831.1
18 jul	7 42 26.7	25 510.7	15 432.6	12 502.1	06 42.1	29 18.9	10 452.7	12 25.5	21 22.4	21 39.0	18 35.8	03 826.4
19 jul	7 46 23.2	26 508.0	29 426.0	12 518.1	07 18.4	29 47.1	11 405.6	12 26.1	21 24.9	21 38.5	18 37.3	03 818.9
20 jul	7 50 19.8	27 505.2	13 409.6	12 515.3	07 53.5	00 15.5	11 418.6	12 26.6	21 27.5	21 38.1	18 38.8	03 808.9
21 jul	7 54 16.3	28 502.5	26 40.1	12 518.1	08 27.2	00 44.3	11 431.6	12 27.1	21 30.0	21 37.6	18 40.3	02 857.2
22 jul	7 58 12.9	28 559.7	09 554.9	12 526.6	08 59.7	01 13.4	11 444.6	12 27.4	21 32.7	21 37.2	18 41.8	02 844.8
23 jul	8 2 9.4	29 557.0	22 51.9	12 540.8	09 30.7	01 42.7	11 457.6	12 27.6	21 35.3	21 36.9	18 43.4	02 832.9
24 jul	8 6 6.0	00 454.3	05 430.9	13 500.9	10 00.3	02 12.4	12 410.7	12 27.7	21 38.0	21 36.5	18 45.0	02 822.7
25 jul	8 10 2.6	01 451.6	17 552.8	13 526.8	10 28.4	02 42.3	12 423.8	12 27.7	21 40.7	21 36.2	18 46.5	02 814.8
26 jul	8 13 59.1	02 448.9	00 400.1	13 558.7	10 55.0	03 12.5	12 436.9	12 27.7	21 43.5	21 35.9	18 48.2	02 809.5
27 jul	8 17 55.7	03 446.2	11 556.3	14 536.5	11 20.0	03 42.9	12 450.0	12 27.5	21 46.3	21 35.7	18 49.8	02 806.7
28 jul	8 21 52.2	04 443.5	23 446.1	15 520.1	11 43.3	04 13.6	13 403.1	12 27.2	21 49.1	21 35.5	18 51.5	02 805.6
29 jul	8 25 48.8	05 440.9	05 834.5	16 509.5	12 04.9	04 44.6	13 416.2	12 26.8	21 52.0	21 35.3	18 53.1	02 805.5
30 jul	8 29 45.3	06 438.2	17 827.2	17 504.6	12 24.7	05 15.8	13 429.3	12 26.3	21 54.9	21 35.2	18 54.8	02 805.3
31 jul	8 33 41.9	07 435.6	29 829.4	18 505.4	12 42.8	05 47.3	13 442.5	12 25.7	21 57.8	21 35.0	18 56.5	02 803.8

Declinação dos Astros

Tropical Ephemeris - s 6bado, 01 jul 1967 at noon, Greenwich SVP = 05 x 43,00 True Ayanamsa = 23d 23m 59s
 Julian Day = 2439673,0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 jul	6 35 25.2	23 n 08.5	10 n 03.2	18 n 32.8	14 n 30.1	09 s 19.2	19 n 02.2	02 n 33.4	04 n 20.8	16 s 31.2	18 n 14.4	13 n 08.6
02 jul	6 39 21.8	23 n 04.5	15 n 04.2	18 n 22.1	14 n 07.5	09 s 28.6	18 n 59.1	02 n 34.0	04 n 20.0	16 s 31.0	18 n 13.6	13 n 08.7
03 jul	6 43 18.3	23 n 00.0	19 n 34.2	18 n 12.6	13 n 44.9	09 s 38.1	18 n 55.9	02 n 34.7	04 n 19.3	16 s 30.8	18 n 12.9	13 n 08.2
04 jul	6 47 14.9	22 n 55.2	23 n 19.6	18 n 04.3	13 n 22.1	09 s 47.8	18 n 52.7	02 n 35.2	04 n 18.5	16 s 30.6	18 n 12.1	13 n 07.0
05 jul	6 51 11.5	22 n 49.9	26 n 04.6	17 n 57.3	12 n 59.2	09 s 57.5	18 n 49.5	02 n 35.8	04 n 17.7	16 s 30.4	18 n 11.4	13 n 05.0
06 jul	6 55 8.0	22 n 44.2	27 n 33.1	17 n 51.6	12 n 36.3	10 s 07.3	18 n 46.3	02 n 36.3	04 n 16.9	16 s 30.3	18 n 10.6	13 n 02.2
07 jul	6 59 4.6	22 n 38.2	27 n 32.1	17 n 47.2	12 n 13.4	10 s 17.3	18 n 43.1	02 n 36.7	04 n 16.1	16 s 30.1	18 n 09.8	12 n 58.7
08 jul	7 3 1.1	22 n 31.7	25 n 55.9	17 n 44.2	11 n 50.4	10 s 27.3	18 n 39.8	02 n 37.2	04 n 15.3	16 s 29.9	18 n 09.0	12 n 54.9
09 jul	7 6 57.7	22 n 24.9	22 n 48.3	17 n 42.6	11 n 27.3	10 s 37.5	18 n 36.5	02 n 37.5	04 n 14.4	16 s 29.8	18 n 08.2	12 n 51.1
10 jul	7 10 54.2	22 n 17.7	18 n 21.4	17 n 42.3	11 n 04.3	10 s 47.7	18 n 33.2	02 n 37.9	04 n 13.6	16 s 29.7	18 n 07.4	12 n 47.8
11 jul	7 14 50.8	22 n 10.1	12 n 53.0	17 n 43.4	10 n 41.4	10 s 58.1	18 n 29.8	02 n 38.2	04 n 12.7	16 s 29.5	18 n 06.6	12 n 45.2
12 jul	7 18 47.3	22 n 02.1	06 n 42.9	17 n 45.7	10 n 18.4	11 s 08.5	18 n 26.5	02 n 38.4	04 n 11.8	16 s 29.4	18 n 05.8	12 n 43.5
13 jul	7 22 43.9	21 n 53.7	00 n 11.2	17 n 49.3	09 n 55.5	11 s 19.0	18 n 23.1	02 n 38.7	04 n 10.8	16 s 29.3	18 n 04.9	12 n 42.6
14 jul	7 26 40.5	21 n 44.9	06 s 22.3	17 n 54.1	09 n 32.7	11 s 29.5	18 n 19.7	02 n 38.9	04 n 09.9	16 s 29.2	18 n 04.1	12 n 42.4
15 jul	7 30 37.0	21 n 35.8	12 s 37.3	18 n 00.1	09 n 10.0	11 s 40.2	18 n 16.3	02 n 39.0	04 n 09.0	16 s 29.1	18 n 03.3	12 n 42.4
16 jul	7 34 33.6	21 n 26.3	18 s 13.0	18 n 07.0	08 n 47.4	11 s 50.9	18 n 12.8	02 n 39.1	04 n 08.0	16 s 29.0	18 n 02.4	12 n 42.2
17 jul	7 38 30.1	21 n 16.5	22 s 47.8	18 n 15.0	08 n 25.0	12 s 01.7	18 n 09.4	02 n 39.2	04 n 07.0	16 s 28.9	18 n 01.6	12 n 41.5
18 jul	7 42 26.7	21 n 06.3	26 s 01.0	18 n 23.8	08 n 02.7	12 s 12.5	18 n 05.9	02 n 39.2	04 n 06.0	16 s 28.8	18 n 00.7	12 n 39.9
19 jul	7 46 23.2	20 n 55.7	27 s 36.8	18 n 33.4	07 n 40.7	12 s 23.4	18 n 02.4	02 n 39.2	04 n 05.0	16 s 28.7	17 n 59.9	12 n 37.4
20 jul	7 50 19.8	20 n 44.8	27 s 28.9	18 n 43.6	07 n 18.8	12 s 34.3	17 n 58.8	02 n 39.1	04 n 03.9	16 s 28.6	17 n 59.0	12 n 34.0
21 jul	7 54 16.3	20 n 33.5	25 s 42.5	18 n 54.4	06 n 57.2	12 s 45.3	17 n 55.3	02 n 39.0	04 n 02.9	16 s 28.6	17 n 58.1	12 n 29.9
22 jul	7 58 12.9	20 n 21.9	22 s 33.0	19 n 05.5	06 n 35.8	12 s 56.3	17 n 51.7	02 n 38.9	04 n 01.8	16 s 28.5	17 n 57.3	12 n 25.7
23 jul	8 2 9.4	20 n 10.0	18 s 20.1	19 n 16.8	06 n 14.7	13 s 07.4	17 n 48.2	02 n 38.7	04 n 00.8	16 s 28.5	17 n 56.4	12 n 21.6
24 jul	8 6 6.0	19 n 57.7	13 s 24.0	19 n 28.3	05 n 53.9	13 s 18.5	17 n 44.6	02 n 38.5	03 n 59.7	16 s 28.5	17 n 55.5	12 n 18.1
25 jul	8 10 2.6	19 n 45.1	08 s 01.9	19 n 39.6	05 n 33.5	13 s 29.6	17 n 40.9	02 n 38.3	03 n 58.6	16 s 28.5	17 n 54.6	12 n 15.4
26 jul	8 13 59.1	19 n 32.1	02 s 27.8	19 n 50.8	05 n 13.4	13 s 40.8	17 n 37.3	02 n 38.0	03 n 57.5	16 s 28.4	17 n 53.7	12 n 13.6
27 jul	8 17 55.7	19 n 18.9	03 n 06.9	20 n 01.5	04 n 53.7	13 s 52.0	17 n 33.7	02 n 37.7	03 n 56.3	16 s 28.4	17 n 52.8	12 n 12.6
28 jul	8 21 52.2	19 n 05.3	08 n 32.8	20 n 11.7	04 n 34.5	14 s 03.2	17 n 30.0	02 n 37.3	03 n 55.2	16 s 28.4	17 n 51.9	12 n 12.2
29 jul	8 25 48.8	18 n 51.4	13 n 40.5	20 n 21.1	04 n 15.7	14 s 14.4	17 n 26.3	02 n 36.9	03 n 54.0	16 s 28.4	17 n 51.0	12 n 12.2
30 jul	8 29 45.3	18 n 37.1	18 n 19.9	20 n 29.6	03 n 57.3	14 s 25.6	17 n 22.6	02 n 36.4	03 n 52.8	16 s 28.5	17 n 50.1	12 n 12.1
31 jul	8 33 41.9	18 n 22.6	22 n 19.2	20 n 37.0	03 n 39.5	14 s 36.9	17 n 18.9	02 n 35.9	03 n 51.7	16 s 28.5	17 n 49.2	12 n 11.6

AGOSTO DE 1967

Longitude dos Astros

Tropical Ephemeris - terΨa-feira, 01 ago 1967 at noon, Greenwich SVP = 05x42.92 True Ayanansa = 23d 24m 04s
 Julian Day = 2439704.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 ago	8 37 38.4	08 433.0	11 446.2	19 511.7	12 458.9	06 419.0	13 455.7	12 425.0	22 400.8	21 434.9	18 458.3	02 8 00.4
02 ago	8 41 35.0	09 430.5	24 421.8	20 523.3	13 413.1	06 451.0	14 408.8	12 424.2	22 403.8	21 434.9	19 400.0	01 8 54.4
03 ago	8 45 31.6	10 427.9	07 419.1	21 540.3	13 425.3	07 423.3	14 422.0	12 423.3	22 406.8	21 434.9	19 401.8	01 8 45.9
04 ago	8 49 28.1	11 425.4	20 439.3	23 502.3	13 435.4	07 455.7	14 435.2	12 422.3	22 409.9	21 434.9	19 403.6	01 8 35.4
05 ago	8 53 24.7	12 422.9	04 421.4	24 529.1	13 443.5	08 428.4	14 448.4	12 421.2	22 413.0	21 434.9	19 405.4	01 8 23.7
06 ago	8 57 21.2	13 420.3	18 422.5	26 500.6	13 449.3	09 401.4	15 401.6	12 420.0	22 416.1	21 435.0	19 407.3	01 8 12.2
07 ago	9 1 17.8	14 417.9	02 437.7	27 536.5	13 453.0	09 434.6	15 414.8	12 418.7	22 419.3	21 435.1	19 409.1	01 8 02.0
08 ago	9 5 14.3	15 415.4	17 401.3	29 516.5	13 454.4	10 408.0	15 428.0	12 417.3	22 422.4	21 435.2	19 411.0	00 8 54.0
09 ago	9 9 10.9	16 412.9	01 427.6	01 400.3	13 453.5	10 441.6	15 441.2	12 415.8	22 425.6	21 435.4	19 412.9	00 8 48.7
10 ago	9 13 7.4	17 410.5	15 451.5	02 447.5	13 450.2	11 415.5	15 454.4	12 414.2	22 428.9	21 435.6	19 414.8	00 8 46.1
11 ago	9 17 4.0	18 408.1	00 409.5	04 437.9	13 444.6	11 449.5	16 407.5	12 412.5	22 432.1	21 435.9	19 416.7	00 8 45.4
12 ago	9 21 0.6	19 405.6	14 419.4	06 430.9	13 436.5	12 423.8	16 420.7	12 410.7	22 435.4	21 436.1	19 418.6	00 8 45.6
13 ago	9 24 57.1	20 403.2	28 420.1	08 426.2	13 426.1	12 458.3	16 433.9	12 408.8	22 438.7	21 436.4	19 420.5	00 8 45.4
14 ago	9 28 53.7	21 400.9	12 411.2	10 423.5	13 413.3	13 433.0	16 447.1	12 406.9	22 442.1	21 436.8	19 422.5	00 8 43.7
15 ago	9 32 50.2	21 458.5	25 452.3	12 422.3	12 458.1	14 407.9	17 400.2	12 404.8	22 445.5	21 437.1	19 424.5	00 8 39.8
16 ago	9 36 46.8	22 456.1	09 423.1	14 422.3	12 440.5	14 442.9	17 413.4	12 402.6	22 448.8	21 437.5	19 426.5	00 8 33.2
17 ago	9 40 43.3	23 453.8	22 442.8	16 423.1	12 420.7	15 418.2	17 426.5	12 400.4	22 452.3	21 438.0	19 428.5	00 8 24.3
18 ago	9 44 39.9	24 451.5	05 450.3	18 424.4	11 458.6	15 453.7	17 439.7	11 458.0	22 455.7	21 438.4	19 430.5	00 8 13.8
19 ago	9 48 36.4	25 449.2	18 444.6	20 425.9	11 434.4	16 429.3	17 452.8	11 455.6	22 459.1	21 438.9	19 432.5	00 8 02.6
20 ago	9 52 33.0	26 446.9	01 425.0	22 427.3	11 408.1	17 405.2	18 405.9	11 453.1	23 402.6	21 439.5	19 434.5	29 451.9
21 ago	9 56 29.6	27 444.7	13 451.4	24 428.5	10 440.0	17 441.2	18 419.0	11 450.4	23 406.1	21 440.0	19 436.6	29 442.6
22 ago	10 0 26.1	28 442.4	26 404.6	26 429.1	10 410.0	18 417.4	18 432.1	11 447.7	23 409.6	21 440.6	19 438.6	29 435.5
23 ago	10 4 22.7	29 440.2	08 406.3	28 429.1	09 438.4	18 453.7	18 445.1	11 445.0	23 413.2	21 441.2	19 440.7	29 430.8
24 ago	10 8 19.2	00 438.1	19 459.4	00 428.3	09 405.4	19 430.3	18 458.2	11 442.1	23 416.7	21 441.9	19 442.8	29 428.4
25 ago	10 12 15.8	01 435.9	01 447.4	02 426.5	08 431.2	20 407.0	19 411.2	11 439.1	23 420.3	21 442.6	19 444.8	29 427.9
26 ago	10 16 12.3	02 433.8	13 434.9	04 423.8	07 455.9	20 443.9	19 424.2	11 436.1	23 423.9	21 443.3	19 446.9	29 428.6
27 ago	10 20 8.9	03 431.7	25 426.8	06 419.9	07 419.8	21 420.9	19 437.2	11 433.0	23 427.5	21 444.0	19 449.0	29 429.5
28 ago	10 24 5.4	04 429.6	07 428.4	08 414.9	06 443.1	21 458.2	19 450.2	11 429.8	23 431.1	21 444.8	19 451.2	29 429.8
29 ago	10 28 2.0	05 427.6	19 444.9	10 408.7	06 406.0	22 435.6	20 403.1	11 426.5	23 434.7	21 445.6	19 453.3	29 428.6
30 ago	10 31 58.6	06 425.6	02 421.1	12 401.3	05 428.8	23 413.1	20 416.0	11 423.2	23 438.4	21 446.5	19 455.4	29 425.5
31 ago	10 35 55.1	07 423.7	15 421.1	13 452.7	04 451.7	23 450.9	20 428.9	11 419.8	23 442.0	21 447.3	19 457.5	29 420.4

Declinação dos Astros

Tropical Ephemeris - terΨa-feira, 01 ago 1967 at noon, Greenwich SVP = 05x42.92 True Ayanansa = 23d 24m 04s
 Julian Day = 2439704.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 ago	8 37 38.4	18 407.8	25 424.1	20 443.1	03 422.3	14 448.2	17 415.2	02 435.4	03 450.5	16 428.5	17 448.3	12 410.4
02 ago	8 41 35.0	17 452.6	27 418.9	20 447.6	03 405.6	14 459.4	17 411.4	02 434.9	03 449.2	16 428.6	17 447.4	12 408.4
03 ago	8 45 31.6	17 437.2	27 448.7	20 450.5	02 449.5	15 410.7	17 407.6	02 434.3	03 448.0	16 428.6	17 446.5	12 405.4
04 ago	8 49 28.1	17 421.5	26 443.6	20 451.5	02 434.1	15 422.0	17 403.9	02 433.6	03 446.8	16 428.7	17 445.6	12 401.8
05 ago	8 53 24.7	17 405.5	24 402.3	20 450.5	02 419.4	15 433.3	17 400.1	02 433.0	03 445.5	16 428.8	17 444.6	11 457.8
06 ago	8 57 21.2	16 449.3	19 453.0	20 447.3	02 405.5	15 444.5	16 456.3	02 432.2	03 444.3	16 428.8	17 443.7	11 453.8
07 ago	9 1 17.8	16 432.7	14 432.1	20 441.7	01 452.3	15 455.8	16 452.4	02 431.5	03 443.0	16 428.9	17 442.8	11 450.2
08 ago	9 5 14.3	16 415.9	08 420.7	20 433.6	01 439.9	16 407.1	16 448.6	02 430.7	03 441.7	16 429.0	17 441.9	11 447.4
09 ago	9 9 10.9	15 458.8	01 441.6	20 423.0	01 428.4	16 418.3	16 444.8	02 429.9	03 440.4	16 429.1	17 441.0	11 445.6
10 ago	9 13 7.4	15 441.5	05 402.3	20 409.8	01 417.8	16 429.5	16 440.9	02 429.0	03 439.1	16 429.2	17 440.0	11 444.6
11 ago	9 17 4.0	15 423.9	11 428.9	19 453.8	01 408.1	16 440.7	16 437.1	02 428.1	03 437.8	16 429.3	17 439.1	11 444.4
12 ago	9 21 0.6	15 406.1	17 416.7	19 435.2	00 459.4	16 451.8	16 433.2	02 427.2	03 436.5	16 429.5	17 438.2	11 444.5
13 ago	9 24 57.1	14 448.1	22 405.1	19 414.0	00 451.8	17 402.9	16 429.3	02 426.2	03 435.2	16 429.6	17 437.3	11 444.4
14 ago	9 28 53.7	14 429.8	25 435.2	18 450.1	00 445.2	17 414.0	16 425.4	02 425.2	03 433.8	16 429.8	17 436.3	11 443.8
15 ago	9 32 50.2	14 411.3	27 432.1	18 423.7	00 439.7	17 425.0	16 421.5	02 424.2	03 432.5	16 429.9	17 435.4	11 442.4
16 ago	9 36 46.8	13 452.5	27 448.8	17 455.0	00 435.3	17 436.0	16 417.6	02 423.1	03 431.1	16 430.1	17 434.5	11 440.1
17 ago	9 40 43.3	13 433.5	26 427.9	17 424.0	00 432.0	17 447.0	16 413.6	02 422.0	03 429.8	16 430.2	17 433.6	11 437.0
18 ago	9 44 39.9	13 414.4	23 440.9	16 450.9	00 430.0	17 457.8	16 409.7	02 420.9	03 428.4	16 430.4	17 432.6	11 433.3
19 ago	9 48 36.4	12 455.0	19 445.4	16 415.8	00 429.1	18 408.7	16 405.8	02 419.7	03 427.0	16 430.6	17 431.7	11 429.4
20 ago	9 52 33.0	12 435.4	15 400.1	15 439.0	00 429.4	18 419.4	16 401.8	02 418.5	03 425.6	16 430.8	17 430.8	11 425.6
21 ago	9 56 29.6	12 415.6	09 442.7	15 400.6	00 430.8	18 430.1	15 457.9	02 417.3	03 424.2	16 431.0	17 429.9	11 422.4
22 ago	10 0 26.1	11 455.6	04 408.4	14 420.7	00 433.5	18 440.8	15 453.9	02 416.0	03 422.8	16 431.2	17 429.0	11 419.9
23 ago	10 4 22.7	11 435.4	01 430.2	13 439.5	00 437.3	18 451.3	15 449.9	02 414.8	03 421.4	16 431.4	17 428.0	11 418.2
24 ago	10 8 19.2	11 415.1	07 402.2	12 457.2	00 442.3	19 401.8	15 446.0	02 413.4	03 420.0	16 431.6	17 427.1	11 417.4
25 ago	10 12 15.8	10 454.6	12 417.7	12 414.0	00 448.3	19 412.2	15 442.0	02 412.1	03 418.6	16 431.9	17 426.2	11 417.2
26 ago	10 16 12.3	10 433.8	17 406.9	11 429.9	00 455.4	19 422.5	15 438.0	02 410.7	03 417.1	16 432.1	17 425.3	11 417.4
27 ago	10 20 8.9	10 413.0	21 418.8	10 445.1	01 403.6	19 432.8	15 434.0	02 409.3	03 415.7	16 432.4	17 424.4	11 417.8
28 ago	10 24 5.4	09 451.9	24 440.9	09 459.7	01 412.7	19 442.9	15 430.0	02 407.9	03 414.2	16 432.6	17 423.5	11 417.9
29 ago	10 28 2.0	09 430.7	26 459.2	09 413.9	01 422.7	19 453.0	15 426.0	02 406.4	03 412.8	16 432.9	17 422.6	11 417.4
30 ago	10 31 58.6	09 409.4	27 459.4	08 427.6	01 433.5	20 403.0	15 422.0	02 404.9	03 411.3	16 433.2	17 421.7	11 416.3
31 ago	10 35 55.1	08 447.9	27 430.0	07 441.1	01 445.1	20 412.9	15 418.0	02 403.4	03 409.9	16 433.4	17 420.8	11 414.5

SETEMBRO DE 1967

Longitude dos Astros

Tropical Ephemeris - sexta-feira, 01 set 1967 at noon, Greenwich SVP = 05x42,83 True Ayanansa = 23d 24m 09s
 Julian Day = 2439735.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 set	10 39 51.7	08n21.7	28n47.0	15n42.8	04n15!0	24n28.8	20n41.8	11n16!3	23n45.7	21n48.2	19n59.7	29n13!6
02 set	10 43 48.2	09n19.8	12n39.0	17n31.7	03n38!9	25n06.8	20n54.6	11n12!7	23n49.4	21n49.2	20n01.8	29n05!7
03 set	10 47 44.8	10n18.0	26n54.8	19n19.3	03n03!6	25n45.0	21n07.5	11n09!1	23n53.1	21n50.1	20n04.0	28n57!8
04 set	10 51 41.3	11n16.1	11n29.3	21n05.7	02n29!3	26n23.4	21n20.2	11n05!4	23n56.8	21n51.1	20n06.1	28n50!7
05 set	10 55 37.9	12n14.3	26n15.7	22n50.9	01n56!3	27n01.9	21n33.0	11n01!6	24n00.5	21n52.1	20n08.3	28n45!3
06 set	10 59 34.4	13n12.5	11n06.0	24n34.9	01n24!7	27n40.6	21n45.7	10n57!8	24n04.2	21n53.2	20n10.5	28n42!0
07 set	11 3 31.0	14n10.7	25n52.8	26n17.7	00n54!6	28n19.4	21n58.4	10n53!9	24n08.0	21n54.3	20n12.6	28n40!8
08 set	11 7 27.6	15n09.0	10n29.8	27n59.3	00n26!4	28n58.4	22n11.0	10n49!9	24n11.7	21n55.4	20n14.8	28n41.2
09 set	11 11 24.1	16n07.3	24n52.6	29n39.7	29n60!0	29n37.5	22n23.6	10n45!9	24n15.5	21n56.5	20n17.0	28n42.4
10 set	11 15 20.7	17n05.6	08n58.9	01n19.0	29n35!6	00n16.8	22n36.1	10n41!9	24n19.2	21n57.7	20n19.2	28n43.5
11 set	11 19 17.2	18n03.9	22n47.9	02n57.1	29n13!3	00n56.2	22n48.7	10n37!7	24n23.0	21n58.9	20n21.4	28n43!7
12 set	11 23 13.8	19n02.3	06n20.0	04n34.2	28n53!3	01n35.8	23n01.1	10n33!6	24n26.8	22n00.1	20n23.5	28n42!3
13 set	11 27 10.3	20n00.7	19n36.0	06n10.1	28n35!5	02n15.5	23n13.6	10n29!4	24n30.6	22n01.4	20n25.7	28n39!1
14 set	11 31 6.9	20n59.1	02n37.1	07n44.9	28n20!1	02n55.3	23n26.0	10n25!1	24n34.3	22n02.7	20n27.9	28n34!4
15 set	11 35 3.4	21n57.6	15n24.5	09n18.7	28n07!1	03n35.2	23n38.3	10n20!8	24n38.1	22n04.0	20n30.1	28n28!6
16 set	11 38 60.0	22n56.0	27n59.1	10n51.3	27n56!4	04n15.3	23n50.6	10n16!4	24n41.9	22n05.3	20n32.3	28n22!3
17 set	11 42 56.5	23n54.5	10n22.0	12n22.9	27n48!2	04n55.5	24n02.8	10n12!0	24n45.7	22n06.7	20n34.5	28n16!3
18 set	11 46 53.1	24n53.1	22n34.2	13n53.5	27n42!5	05n35.8	24n15.0	10n07!6	24n49.5	22n08.0	20n36.6	28n11!1
19 set	11 50 49.7	25n51.6	04n37.0	15n22.9	27n39!1	06n16.3	24n27.2	10n03!2	24n53.2	22n09.5	20n38.8	28n07!3
20 set	11 54 46.2	26n50.2	16n32.0	16n51.3	27n38.2	06n56.9	24n39.3	09n58!7	24n57.0	22n10.9	20n41.0	28n05!1
21 set	11 58 42.8	27n48.8	28n21.6	18n18.6	27n39.6	07n37.6	24n51.3	09n54!1	25n00.8	22n12.4	20n43.2	28n04.5
22 set	12 2 39.3	28n47.5	10n08.3	19n44.8	27n43.3	08n18.4	25n03.3	09n49!6	25n04.6	22n13.9	20n45.3	28n05.1
23 set	12 6 35.9	29n46.2	21n55.7	21n09.9	27n49.4	08n59.4	25n15.2	09n45!0	25n08.4	22n15.4	20n47.5	28n06.5
24 set	12 10 32.4	00n45.0	03n47.7	22n33.9	27n57.7	09n40.4	25n27.1	09n40!4	25n12.2	22n16.9	20n49.6	28n08.3
25 set	12 14 29.0	01n43.7	15n48.7	23n56.8	28n08.2	10n21.6	25n38.9	09n35!7	25n15.9	22n18.5	20n51.8	28n09.9
26 set	12 18 25.5	02n42.5	28n03.5	25n18.5	28n20.8	11n02.9	25n50.6	09n31!1	25n19.7	22n20.1	20n54.0	28n10.8
27 set	12 22 22.1	03n41.4	10n36.8	26n38.9	28n35.6	11n44.3	26n02.3	09n26!4	25n23.5	22n21.7	20n56.1	28n10!7
28 set	12 26 18.7	04n40.3	23n32.9	27n58.1	28n52.3	12n25.9	26n14.0	09n21!7	25n27.2	22n23.3	20n58.2	28n09!5
29 set	12 30 15.2	05n39.2	06n54.9	29n16.0	29n11.0	13n07.5	26n25.5	09n17!0	25n31.0	22n25.0	21n00.4	28n07!4
30 set	12 34 11.8	06n38.2	20n44.6	00n32.4	29n31.6	13n49.3	26n37.0	09n12!3	25n34.7	22n26.7	21n02.5	28n04!6

Declinação dos Astros

Tropical Ephemeris - sexta-feira, 01 set 1967 at noon, Greenwich SVP = 05x42,83 True Ayanansa = 23d 24m 09s
 Julian Day = 2439735.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 set	10 39 51.7	08n26.2	25n25.1	06n54.4	01n57.3	20s22.6	15n14.0	02n01.9	03n08.4	16s33.7	17n19.9	11n12.1
02 set	10 43 48.2	08n04.4	21n47.4	06n07.6	02n10.1	20s32.3	15n10.0	02n00.3	03n06.9	16s34.0	17n19.1	11n09.3
03 set	10 47 44.8	07n42.5	16n48.0	05n20.7	02n23.4	20s41.8	15n06.0	01n58.7	03n05.4	16s34.3	17n18.2	11n06.5
04 set	10 51 41.3	07n20.5	10n45.1	04n33.8	02n37.1	20s51.3	15n02.0	01n57.1	03n04.0	16s34.6	17n17.3	11n04.0
05 set	10 55 37.9	06n58.3	04n01.6	03n46.9	02n51.2	21s00.6	14n58.0	01n55.5	03n02.5	16s35.0	17n16.4	11n02.1
06 set	10 59 34.4	06n36.0	02s57.3	03n00.2	03n05.4	21s09.8	14n54.0	01n53.8	03n01.0	16s35.3	17n15.6	11n00.9
07 set	11 3 31.0	06n13.7	09s45.9	02n13.7	03n19.8	21s18.9	14n50.0	01n52.2	02n59.5	16s35.6	17n14.7	11n00.5
08 set	11 7 27.6	05n51.2	15s58.9	01n27.4	03n34.3	21s27.9	14n46.0	01n50.5	02n58.0	16s35.9	17n13.9	11n00.6
09 set	11 11 24.1	05n28.6	21s12.7	00n41.3	03n48.8	21s36.7	14n42.0	01n48.8	02n56.5	16s36.3	17n13.0	11n01.1
10 set	11 15 20.7	05n05.9	25s06.9	00s04.5	04n03.2	21s45.4	14n38.1	01n47.0	02n55.0	16s36.6	17n12.2	11n01.5
11 set	11 19 17.2	04n43.2	27s26.6	00s49.9	04n17.4	21s53.9	14n34.1	01n45.3	02n53.5	16s37.0	17n11.3	11n01.5
12 set	11 23 13.8	04n20.3	28s04.8	01s35.0	04n31.4	22s02.3	14n30.1	01n43.6	02n52.0	16s37.4	17n10.5	11n01.0
13 set	11 27 10.3	03n57.4	27s04.4	02s19.7	04n45.1	22s10.6	14n26.1	01n41.8	02n50.5	16s37.7	17n09.7	10n59.9
14 set	11 31 6.9	03n34.5	24s36.3	03s04.0	04n58.4	22s18.7	14n22.2	01n40.0	02n49.0	16s38.1	17n08.9	10n58.2
15 set	11 35 3.4	03n11.4	20s57.0	03s47.8	05n11.3	22s26.6	14n18.2	01n38.2	02n47.5	16s38.5	17n08.1	10n56.2
16 set	11 38 60.0	02n48.3	16s24.3	04s31.1	05n23.8	22s34.4	14n14.3	01n36.4	02n46.0	16s38.9	17n07.2	10n53.9
17 set	11 42 56.5	02n25.2	11s15.0	05s13.9	05n35.8	22s42.0	14n10.3	01n34.6	02n44.5	16s39.3	17n06.4	10n51.8
18 set	11 46 53.1	02n02.0	05s44.1	05s56.2	05n47.2	22s49.5	14n06.4	01n32.7	02n43.0	16s39.7	17n05.7	10n49.9
19 set	11 50 49.7	01n38.8	00s04.6	06s37.9	05n58.0	22s56.8	14n02.5	01n30.9	02n41.5	16s40.1	17n04.9	10n48.6
20 set	11 54 46.2	01n15.5	05n32.0	07s19.0	06n08.3	23s03.9	13n58.5	01n29.1	02n40.0	16s40.5	17n04.1	10n47.8
21 set	11 58 42.8	00n52.2	10n55.1	07s59.6	06n17.9	23s10.9	13n54.6	01n27.2	02n38.5	16s40.9	17n03.3	10n47.5
22 set	12 2 39.3	00n28.8	15n54.2	08s39.4	06n26.8	23s17.7	13n50.7	01n25.3	02n37.0	16s41.3	17n02.6	10n47.8
23 set	12 6 35.9	00n05.5	20n18.3	09s18.7	06n35.1	23s24.3	13n46.9	01n23.5	02n35.5	16s41.8	17n01.8	10n48.3
24 set	12 10 32.4	00s17.9	23n55.5	09s57.2	06n42.6	23s30.7	13n43.0	01n21.6	02n34.0	16s42.2	17n01.1	10n48.9
25 set	12 14 29.0	00s41.3	26n33.3	10s35.0	06n49.5	23s36.9	13n39.1	01n19.7	02n32.5	16s42.6	17n00.4	10n49.5
26 set	12 18 25.5	01s04.6	27n58.7	11s12.1	06n55.7	23s42.9	13n35.3	01n17.8	02n31.0	16s43.1	16n59.6	10n49.8
27 set	12 22 22.1	01s28.0	28n00.9	11s48.4	07n01.1	23s48.8	13n31.5	01n16.0	02n29.5	16s43.5	16n58.9	10n49.8
28 set	12 26 18.7	01s51.4	26n33.0	12s23.8	07n05.9	23s54.4	13n27.7	01n14.1	02n28.1	16s44.0	16n58.2	10n49.3
29 set	12 30 15.2	02s14.8	23n34.1	12s58.5	07n09.9	23s59.8	13n23.9	01n12.2	02n26.6	16s44.5	16n57.5	10n48.6
30 set	12 34 11.8	02s38.1	19n10.5	13s32.2	07n13.1	24s05.1	13n20.1	01n10.3	02n25.1	16s44.9	16n56.8	10n47.6

OUTUBRO DE 1967

Longitude dos Astros

Tropical Ephemeris - domingo, 01 out 1967 at noon, Greenwich SVP = 05x42.75 True Ayanamsa = 23d 24m 14s
 Julian Day = 2439765.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 out	12 38 8.3	07 37.2	05 01.4	01 47.5	29 45.0	14 31.2	26 44.4	09 07!6	25 38.4	22 28.4	21 04.6	28 01!7
02 out	12 42 4.9	08 36.2	19 41.6	03 01.0	00 18.2	15 13.1	26 45.8	09 02!9	25 42.2	22 30.1	21 06.7	27 59!1
03 out	12 46 1.4	09 35.3	04 39.3	04 12.9	00 44.1	15 55.3	27 411.1	08 58!2	25 45.9	22 31.8	21 08.8	27 57!2
04 out	12 49 58.0	10 34.4	19 46.1	05 23.0	01 11.6	16 37.5	27 422.3	08 53!5	25 49.6	22 33.6	21 10.9	27 56!3
05 out	12 53 54.5	11 33.5	04 52.8	06 31.3	01 40.8	17 19.8	27 433.4	08 48!8	25 53.3	22 35.4	21 13.0	27 56.2
06 out	12 57 51.1	12 32.7	19 50.6	07 37.6	02 11.4	18 02.2	27 444.5	08 44!1	25 56.9	22 37.2	21 15.1	27 56.9
07 out	13 1 47.7	13 31.9	04 32.3	08 41.7	02 43.6	18 44.7	27 455.5	08 39!4	26 00.6	22 39.0	21 17.1	27 58.0
08 out	13 5 44.2	14 31.1	18 53.1	09 43.5	03 17.1	19 27.4	28 06.4	08 34!7	26 04.3	22 40.9	21 19.2	27 59.0
09 out	13 9 40.8	15 30.4	02 50.4	10 42.8	03 52.1	20 10.1	28 17.2	08 30!0	26 07.9	22 42.8	21 21.2	27 59.8
10 out	13 13 37.3	16 29.7	16 24.2	11 39.3	04 28.3	20 52.9	28 27.9	08 25!4	26 11.5	22 44.6	21 23.3	28 00.1
11 out	13 17 33.9	17 29.0	29 35.6	12 32.7	05 05.8	21 35.9	28 38.6	08 20!7	26 15.1	22 46.6	21 25.3	27 59!8
12 out	13 21 30.4	18 28.4	12 27.1	13 22.8	05 44.6	22 18.9	28 49.1	08 16!1	26 18.7	22 48.5	21 27.3	27 59!1
13 out	13 25 27.0	19 27.8	25 01.5	14 09.3	06 24.5	23 02.0	28 59.6	08 11!6	26 22.3	22 50.4	21 29.3	27 59!1
14 out	13 29 23.5	20 27.2	07 21.8	14 51.8	07 05.6	23 45.2	29 10.0	08 07!0	26 25.8	22 52.4	21 31.2	27 57!0
15 out	13 33 20.1	21 26.6	19 30.7	15 29.9	07 47.8	24 28.5	29 20.3	08 02!5	26 29.4	22 54.3	21 33.2	27 56!0
16 out	13 37 16.7	22 26.1	01 30.8	16 03.2	08 31.1	25 11.9	29 30.5	07 58!0	26 32.9	22 56.3	21 35.1	27 55!3
17 out	13 41 13.2	23 25.6	13 24.7	16 31.3	09 15.4	25 55.3	29 40.6	07 53!5	26 36.4	22 58.3	21 37.1	27 54!9
18 out	13 45 9.8	24 25.1	25 14.3	16 53.5	10 00.7	26 38.9	29 50.6	07 49!1	26 39.8	23 00.4	21 39.0	27 54!7
19 out	13 49 6.3	25 24.7	07 8.02	17 09.4	10 46.9	27 22.5	00 00.5	07 44!7	26 43.3	23 02.4	21 40.9	27 54.7
20 out	13 53 2.9	26 24.3	18 85.0	17 18.5	11 34.1	28 06.2	00 10.3	07 40!4	26 46.7	23 04.4	21 42.8	27 54.9
21 out	13 56 59.4	27 23.9	00 40.5	17 20!2	12 22.2	28 50.0	00 20.0	07 36!1	26 50.1	23 06.5	21 44.6	27 55.0
22 out	14 0 56.0	28 23.6	12 36.5	17 13!9	13 11.1	29 33.9	00 29.6	07 31!8	26 53.5	23 08.6	21 46.5	27 55!0
23 out	14 4 52.5	29 23.3	24 41.0	16 59!2	14 00.9	00 17.9	00 39.1	07 27!6	26 56.8	23 10.7	21 48.3	27 54!9
24 out	14 8 49.1	00 23.1	06 57.5	16 35!8	14 51.4	01 01.9	00 48.5	07 23!5	27 00.2	23 12.8	21 50.1	27 54!6
25 out	14 12 45.7	01 22.9	19 29.5	16 03!3	15 42.8	01 46.1	00 57.8	07 19!4	27 03.5	23 14.9	21 51.9	27 54!4
26 out	14 16 42.2	02 22.7	02 42.0	15 21!8	16 34.9	02 30.3	01 07.0	07 15!3	27 06.8	23 17.0	21 53.7	27 54!3
27 out	14 20 38.8	03 22.6	15 34.9	14 31!5	17 27.7	03 14.6	01 16.1	07 11!3	27 10.0	23 19.2	21 55.4	27 54.5
28 out	14 24 35.3	04 22.5	29 14.2	13 33!0	18 21.1	03 58.9	01 25.0	07 07!4	27 13.2	23 21.3	21 57.2	27 54.8
29 out	14 28 31.9	05 22.4	13 19.7	12 27!2	19 15.3	04 43.4	01 33.9	07 03!6	27 16.4	23 23.5	21 58.9	27 55.5
30 out	14 32 28.4	06 22.4	27 50.3	11 15!6	20 10.1	05 27.9	01 42.6	06 59!7	27 19.6	23 25.6	22 00.6	27 56.2
31 out	14 36 25.0	07 22.4	12 42.4	09 59!9	21 05.5	06 12.5	01 51.2	06 56!0	27 22.7	23 27.8	22 02.2	27 56.8

Declinação dos Astros

Tropical Ephemeris - domingo, 01 out 1967 at noon, Greenwich SVP = 05x42.75 True Ayanamsa = 23d 24m 14s
 Julian Day = 2439765.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 out	12 38 8.3	03 01.4	13 34.8	14 05.0	07 15.7	24 510.1	13 16.3	01 08.4	02 23.6	16 545.4	16 556.1	10 446.6
02 out	12 42 4.9	03 24.7	07 05.1	14 36.8	07 17.5	24 514.9	13 12.6	01 06.6	02 22.1	16 545.9	16 555.5	10 445.6
03 out	12 46 1.4	03 48.0	00 04.0	15 07.7	07 18.6	24 519.6	13 08.8	01 04.7	02 20.7	16 546.4	16 554.8	10 445.0
04 out	12 49 58.0	04 11.2	07 02.3	15 37.4	07 19.0	24 524.0	13 05.1	01 02.8	02 19.2	16 546.8	16 554.2	10 444.6
05 out	12 53 54.5	04 34.4	13 45.3	16 06.1	07 18.7	24 528.1	13 01.4	01 01.0	02 17.8	16 547.3	16 553.5	10 444.6
06 out	12 57 51.1	04 57.5	19 36.3	16 33.6	07 17.7	24 532.1	12 57.8	00 59.1	02 16.3	16 547.8	16 552.9	10 444.8
07 out	13 1 47.7	05 20.5	24 09.2	16 59.8	07 16.0	24 535.9	12 54.1	00 57.3	02 14.9	16 548.3	16 552.3	10 445.2
08 out	13 5 44.2	05 43.5	27 04.3	17 24.7	07 13.7	24 539.4	12 50.5	00 55.4	02 13.4	16 548.8	16 551.7	10 445.6
09 out	13 9 40.8	06 06.4	28 12.1	17 48.3	07 10.6	24 542.7	12 46.9	00 53.6	02 12.0	16 549.3	16 551.1	10 445.9
10 out	13 13 37.3	06 29.2	27 34.6	18 10.3	07 06.9	24 545.7	12 43.3	00 51.8	02 10.6	16 549.8	16 550.5	10 446.0
11 out	13 17 33.9	06 51.9	25 24.2	18 30.8	07 02.5	24 548.5	12 39.8	00 50.0	02 09.1	16 550.4	16 549.9	10 445.9
12 out	13 21 30.4	07 14.6	21 58.7	18 49.6	06 57.4	24 551.1	12 36.3	00 48.2	02 07.7	16 550.9	16 549.3	10 445.6
13 out	13 25 27.0	07 37.1	17 37.0	19 06.6	06 51.7	24 553.5	12 32.8	00 46.5	02 06.3	16 551.4	16 548.8	10 445.3
14 out	13 29 23.5	07 59.5	12 36.2	19 21.7	06 45.4	24 555.6	12 29.3	00 44.7	02 04.9	16 551.9	16 548.2	10 444.9
15 out	13 33 20.1	08 21.8	07 510.9	19 34.6	06 38.5	24 557.5	12 25.9	00 43.0	02 03.5	16 552.4	16 547.7	10 444.5
16 out	13 37 16.7	08 44.0	01 33.7	19 45.4	06 30.9	24 559.1	12 22.4	00 41.3	02 02.1	16 553.0	16 547.2	10 444.3
17 out	13 41 13.2	09 06.1	04 04.2	19 53.7	06 22.7	25 00.5	12 19.1	00 39.6	02 00.8	16 553.5	16 546.7	10 444.1
18 out	13 45 9.8	09 28.0	09 32.2	19 59.4	06 13.9	25 01.6	12 15.7	00 37.9	01 59.4	16 554.0	16 546.2	10 444.1
19 out	13 49 6.3	09 49.8	14 39.6	20 02.2	06 04.5	25 02.5	12 12.4	00 36.2	01 58.1	16 554.6	16 545.7	10 444.1
20 out	13 53 2.9	10 11.5	19 15.1	20 01.9	05 54.6	25 03.1	12 09.1	00 34.6	01 56.7	16 555.1	16 545.3	10 444.1
21 out	13 56 59.4	10 33.0	23 06.3	19 58.3	05 44.0	25 03.5	12 05.8	00 33.0	01 55.4	16 555.6	16 544.8	10 444.1
22 out	14 0 56.0	10 54.4	26 00.8	19 51.1	05 32.9	25 03.6	12 02.6	00 31.4	01 54.0	16 556.2	16 544.4	10 444.1
23 out	14 4 52.5	11 15.6	27 46.2	19 40.1	05 21.3	25 03.5	11 59.4	00 29.8	01 52.7	16 556.7	16 543.9	10 444.1
24 out	14 8 49.1	11 36.6	28 12.2	19 25.0	05 09.1	25 03.1	11 56.3	00 28.3	01 51.4	16 557.3	16 543.5	10 444.0
25 out	14 12 45.7	11 57.4	27 12.8	19 05.6	04 56.4	25 02.4	11 53.1	00 26.8	01 50.1	16 557.8	16 543.1	10 444.0
26 out	14 16 42.2	12 18.1	24 46.8	18 41.8	04 43.2	25 01.5	11 50.0	00 25.3	01 48.8	16 558.4	16 542.7	10 443.9
27 out	14 20 38.8	12 38.6	20 59.1	18 13.6	04 29.5	25 00.4	11 47.0	00 23.8	01 47.6	16 558.9	16 542.4	10 444.0
28 out	14 24 35.3	12 58.9	15 58.8	17 41.1	04 15.3	24 58.9	11 44.0	00 22.4	01 46.3	16 559.5	16 542.0	10 444.1
29 out	14 28 31.9	13 19.0	09 59.4	17 04.7	04 00.6	24 57.3	11 41.0	00 21.0	01 45.1	17 00.0	16 541.7	10 444.3
30 out	14 32 28.4	13 38.9	03 18.0	16 24.8	03 45.5	24 55.3	11 38.1	00 19.6	01 43.8	17 00.6	16 541.3	10 444.6
31 out	14 36 25.0	13 58.5	03 44.2	15 42.4	03 29.9	24 53.1	11 35.2	00 18.2	01 42.6	17 01.1	16 541.0	10 444.8

NOVEMBRO DE 1967

Longitude dos Astros

Tropical Ephemeris - quarta-feira, 01 nov 1967 at noon, Greenwich SVP = 05 x 42.66 True Ayanansa = 23d 24m 20s
 Julian Day = 2439796.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
h m s	h m s	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "
01 nov	14 40 21.5	08 22.4	27 49.4	08 42.13	22 01.5	06 57.1	01 59.7	06 52.13	27 25.8	23 30.0	22 03.9	27 57.0
02 nov	14 44 18.1	09 22.5	13 02.8	07 25.11	22 58.1	07 41.9	02 08.0	06 48.17	27 28.9	23 32.2	22 05.5	27 56.17
03 nov	14 48 14.7	10 22.6	28 12.7	06 10.18	23 55.2	08 26.7	02 16.3	06 45.12	27 31.9	23 34.4	22 07.1	27 55.18
04 nov	14 52 11.2	11 22.7	13 09.6	05 01.16	24 52.9	09 11.6	02 24.4	06 41.18	27 34.9	23 36.6	22 08.7	27 54.13
05 nov	14 56 7.8	12 22.9	27 46.0	03 59.19	25 51.1	09 56.5	02 32.4	06 38.14	27 37.9	23 38.8	22 10.3	27 52.15
06 nov	15 0 4.3	13 23.1	11 56.8	03 07.12	26 49.8	10 41.5	02 40.2	06 35.11	27 40.8	23 41.0	22 11.8	27 50.17
07 nov	15 4 0.9	14 23.3	25 39.9	02 24.19	27 48.9	11 26.6	02 47.9	06 31.19	27 43.7	23 43.3	22 13.3	27 49.12
08 nov	15 7 57.4	15 23.5	08 55.8	01 53.19	28 48.5	12 11.8	02 55.5	06 28.18	27 46.6	23 45.5	22 14.8	27 48.13
09 nov	15 11 54.0	16 23.8	21 47.0	01 34.16	29 48.6	12 57.0	03 02.9	06 25.17	27 49.4	23 47.7	22 16.3	27 48.13
10 nov	15 15 50.5	17 24.1	04 17.1	01 26.19	00 49.1	13 42.2	03 10.3	06 22.17	27 52.2	23 50.0	22 17.7	27 49.1
11 nov	15 19 47.1	18 24.4	16 30.4	01 30.4	01 50.0	14 27.5	03 17.4	06 19.19	27 55.0	23 52.2	22 19.1	27 50.5
12 nov	15 23 43.6	19 24.7	28 31.4	01 44.7	02 51.4	15 12.9	03 24.4	06 17.17	27 57.7	23 54.5	22 20.5	27 52.2
13 nov	15 27 40.2	20 25.1	10 24.1	02 08.9	03 53.1	15 58.3	03 31.3	06 14.14	28 00.4	23 56.7	22 21.9	27 53.7
14 nov	15 31 36.8	21 25.5	22 12.5	02 42.2	04 55.3	16 43.8	03 38.1	06 11.17	28 03.0	23 59.0	22 23.2	27 54.7
15 nov	15 35 33.3	22 25.9	03 59.6	03 23.7	05 57.8	17 29.3	03 44.6	06 09.12	28 05.6	24 01.2	22 24.5	27 55.17
16 nov	15 39 29.9	23 26.3	15 48.3	04 12.6	07 00.7	18 14.9	03 51.1	06 06.18	28 08.1	24 03.5	22 25.8	27 54.14
17 nov	15 43 26.4	24 26.8	27 40.9	05 07.9	08 03.9	19 00.5	03 57.4	06 04.15	28 10.6	24 05.7	22 27.0	27 53.17
18 nov	15 47 23.0	25 27.3	09 39.1	06 08.8	09 07.5	19 46.2	04 03.5	06 02.12	28 13.1	24 08.0	22 28.2	27 46.17
19 nov	15 51 19.5	26 27.8	21 44.8	07 14.7	10 11.5	20 31.9	04 09.5	06 00.11	28 15.5	24 10.2	22 29.4	27 41.18
20 nov	15 55 16.1	27 28.3	03 59.5	08 24.8	11 15.7	21 17.7	04 15.4	05 58.10	28 17.9	24 12.5	22 30.6	27 36.15
21 nov	15 59 12.6	28 28.9	16 24.9	09 38.6	12 20.3	22 03.5	04 21.0	05 56.11	28 20.3	24 14.7	22 31.7	27 31.13
22 nov	16 3 9.2	29 29.5	29 03.2	10 55.4	13 25.2	22 49.4	04 26.6	05 54.12	28 22.6	24 17.0	22 32.8	27 26.19
23 nov	16 7 5.8	00 30.1	11 56.3	12 15.0	14 30.4	23 35.3	04 31.9	05 52.15	28 24.8	24 19.2	22 33.9	27 23.18
24 nov	16 11 2.3	01 30.8	25 06.7	13 36.8	15 35.1	24 21.3	04 37.1	05 50.18	28 27.0	24 21.5	22 35.0	27 22.12
25 nov	16 14 58.9	02 31.5	08 36.7	15 00.4	16 41.6	25 07.3	04 42.1	05 49.13	28 29.2	24 23.7	22 36.0	27 22.2
26 nov	16 18 55.4	03 32.2	22 27.8	16 25.7	17 47.6	25 53.3	04 47.0	05 47.18	28 31.3	24 26.0	22 37.0	27 23.3
27 nov	16 22 52.0	04 32.9	06 40.6	17 52.4	18 53.9	26 39.4	04 51.7	05 46.15	28 33.4	24 28.2	22 37.9	27 24.8
28 nov	16 26 48.5	05 33.7	21 14.0	19 20.1	20 00.4	27 25.6	04 56.2	05 45.13	28 35.4	24 30.4	22 38.9	27 25.8
29 nov	16 30 45.1	06 34.5	06 04.5	20 48.8	21 07.2	28 11.7	05 00.6	05 44.11	28 37.4	24 32.6	22 39.8	27 25.17
30 nov	16 34 41.6	07 35.3	21 06.0	22 18.3	22 14.2	28 57.9	05 04.8	05 43.11	28 39.3	24 34.8	22 40.6	27 23.17

Declinação dos Astros

Tropical Ephemeris - quarta-feira, 01 nov 1967 at noon, Greenwich SVP = 05 x 42.66 True Ayanansa = 23d 24m 20s
 Julian Day = 2439796.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Decl.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
h m s	h m s	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "
01 nov	14 40 21.5	14 18.0	10 41.5	14 58.3	03 n 13.9	24 s 50.6	11 n 32.3	00 n 16.9	01 n 41.4	17 s 01.7	16 n 40.7	10 n 44.9
02 nov	14 44 18.1	14 37.2	17 04.5	14 53.7	02 n 57.5	24 s 47.9	11 n 29.5	00 n 15.6	01 n 40.2	17 s 02.3	16 n 40.4	10 n 44.8
03 nov	14 48 14.7	14 56.2	22 22.1	13 29.9	02 n 40.6	24 s 44.9	11 n 26.8	00 n 14.4	01 n 39.0	17 s 02.8	16 n 40.1	10 n 44.4
04 nov	14 52 11.2	15 14.9	26 06.5	12 54.1	02 n 23.4	24 s 41.6	11 n 24.0	00 n 13.2	01 n 37.8	17 s 03.4	16 n 39.9	10 n 43.9
05 nov	14 56 7.8	15 33.4	27 59.7	12 09.5	02 n 05.8	24 s 38.1	11 n 21.4	00 n 12.0	01 n 36.7	17 s 03.9	16 n 39.6	10 n 43.3
06 nov	15 0 4.3	15 51.7	27 57.7	11 35.0	01 n 47.8	24 s 34.2	11 n 18.7	00 n 10.8	01 n 35.5	17 s 04.5	16 n 39.4	10 n 42.6
07 nov	15 4 0.9	16 09.6	26 11.6	11 05.6	01 n 29.5	24 s 30.2	11 n 16.2	00 n 09.7	01 n 34.4	17 s 05.1	16 n 39.1	10 n 42.1
08 nov	15 7 57.4	16 27.3	23 01.1	10 41.6	01 n 10.8	24 s 25.8	11 n 13.6	00 n 08.6	01 n 33.3	17 s 05.6	16 n 38.9	10 n 41.8
09 nov	15 11 54.0	16 44.7	18 48.5	10 23.4	00 n 51.8	24 s 21.2	11 n 11.1	00 n 07.6	01 n 32.2	17 s 06.2	16 n 38.7	10 n 41.7
10 nov	15 15 50.5	17 01.9	13 53.5	10 11.0	00 n 32.5	24 s 16.4	11 n 08.7	00 n 06.6	01 n 31.1	17 s 06.7	16 n 38.6	10 n 42.0
11 nov	15 19 47.1	17 18.7	08 32.3	10 04.2	00 n 12.9	24 s 11.3	11 n 06.3	00 n 05.6	01 n 30.0	17 s 07.3	16 n 38.4	10 n 42.5
12 nov	15 23 43.6	17 35.2	02 57.7	10 02.7	00 s 07.0	24 s 05.9	11 n 04.0	00 n 04.7	01 n 29.0	17 s 07.8	16 n 38.2	10 n 43.1
13 nov	15 27 40.2	17 51.5	02 n 39.6	10 06.3	00 s 27.2	24 s 00.2	11 n 01.7	00 n 03.8	01 n 28.0	17 s 08.4	16 n 38.1	10 n 43.7
14 nov	15 31 36.8	18 07.4	08 n 09.8	10 14.3	00 s 47.6	23 s 54.3	10 n 59.5	00 n 02.9	01 n 26.9	17 s 09.0	16 n 38.0	10 n 44.1
15 nov	15 35 33.3	18 23.0	13 n 22.7	10 26.4	01 s 08.3	23 s 48.1	10 n 57.3	00 n 02.1	01 n 25.9	17 s 09.5	16 n 37.9	10 n 44.0
16 nov	15 39 29.9	18 38.3	18 n 07.2	10 42.0	01 s 29.3	23 s 41.7	10 n 55.1	00 n 01.3	01 n 24.9	17 s 10.1	16 n 37.8	10 n 43.6
17 nov	15 43 26.4	18 53.2	22 n 11.2	11 00.8	01 s 50.5	23 s 35.0	10 n 53.1	00 n 00.6	01 n 24.0	17 s 10.6	16 n 37.7	10 n 42.6
18 nov	15 47 23.0	19 07.8	25 n 21.2	11 22.1	02 s 11.8	23 s 28.0	10 n 51.0	00 s 00.1	01 n 23.0	17 s 11.2	16 n 37.7	10 n 41.2
19 nov	15 51 19.5	19 22.1	27 n 24.3	11 45.6	02 s 33.4	23 s 20.8	10 n 49.1	00 s 00.7	01 n 22.1	17 s 11.7	16 n 37.6	10 n 39.4
20 nov	15 55 16.1	19 36.0	28 n 09.5	12 11.0	02 s 55.2	23 s 13.4	10 n 47.2	00 s 01.3	01 n 21.2	17 s 12.3	16 n 37.6	10 n 37.5
21 nov	15 59 12.6	19 49.6	27 n 30.4	12 37.8	03 s 17.1	23 s 05.7	10 n 45.3	00 s 01.9	01 n 20.3	17 s 12.8	16 n 37.6	10 n 35.7
22 nov	16 3 9.2	20 02.8	25 n 26.5	13 05.8	03 s 39.2	22 s 57.7	10 n 43.5	00 s 02.5	01 n 19.4	17 s 13.4	16 n 37.6	10 n 34.1
23 nov	16 7 5.8	20 15.7	22 n 03.1	13 34.8	04 s 01.5	22 s 49.5	10 n 41.8	00 s 02.9	01 n 18.5	17 s 13.9	16 n 37.6	10 n 33.0
24 nov	16 11 2.3	20 28.1	17 n 29.6	14 04.3	04 s 23.8	22 s 41.0	10 n 40.1	00 s 03.4	01 n 17.7	17 s 14.4	16 n 37.6	10 n 32.4
25 nov	16 14 58.9	20 40.3	11 n 58.5	14 34.3	04 s 46.3	22 s 32.3	10 n 38.5	00 s 03.8	01 n 16.8	17 s 15.0	16 n 37.7	10 n 32.4
26 nov	16 18 55.4	20 52.0	05 n 44.0	15 04.5	05 s 08.9	22 s 23.3	10 n 36.9	00 s 04.2	01 n 16.0	17 s 15.5	16 n 37.7	10 n 32.8
27 nov	16 22 52.0	21 03.3	00 s 57.4	15 34.9	05 s 31.6	22 s 14.1	10 n 35.5	00 s 04.5	01 n 15.2	17 s 16.0	16 n 37.8	10 n 33.3
28 nov	16 26 48.5	21 14.2	07 s 45.8	16 05.1	05 s 54.4	22 s 04.7	10 n 34.0	00 s 04.7	01 n 14.5	17 s 16.6	16 n 37.9	10 n 33.7
29 nov	16 30 45.1	21 24.8	14 s 17.2	16 35.1	06 s 17.2	21 s 55.0	10 n 32.7	00 s 05.0	01 n 13.7	17 s 17.1	16 n 38.0	10 n 33.6
30 nov	16 34 41.6	21 34.9	20 s 02.9	17 04.9	06 s 40.0	21 s 45.1	10 n 31.4	00 s 05.2	01 n 13.0	17 s 17.6	16 n 38.1	10 n 32.9

DEZEMBRO DE 1967

Longitude dos Astros

Tropical Ephemeris - sexta-feira, 01 dez 1967 at noon, Greenwich SVP = 05x42,57 True Ayanamsa = 23d 24m 25s
 Julian Day = 2439826.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Long.	Sidereal Time			Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h	m	s	°	°	°	°	°	°	°	°	°	°	°
01 dez	16	38	38.2	08 236.1	06 210.3	23 248.5	23 21.4	29 244.2	05 208.8	05 242.12	28 241.2	24 237.1	22 241.5	27 219.17
02 dez	16	42	34.8	09 237.0	21 208.0	25 219.2	24 28.9	00 230.5	05 212.6	05 241.14	28 243.0	24 239.3	22 242.3	27 213.18
03 dez	16	46	31.3	10 237.8	05 250.1	26 250.3	25 236.5	01 216.8	05 216.3	05 240.17	28 244.8	24 241.5	22 243.0	27 206.18
04 dez	16	50	27.9	11 238.7	20 209.5	28 221.8	26 244.4	02 203.2	05 219.8	05 240.11	28 246.5	24 243.6	22 243.8	26 259.15
05 dez	16	54	24.4	12 239.6	04 201.7	29 253.6	27 252.5	02 249.6	05 223.0	05 239.16	28 248.2	24 245.8	22 244.5	26 252.19
06 dez	16	58	21.0	13 240.6	17 225.3	01 225.6	29 200.7	03 236.0	05 226.2	05 239.12	28 249.8	24 248.0	22 245.2	26 247.18
07 dez	17	2	17.5	14 241.5	00 221.7	02 257.8	00 209.2	04 222.4	05 229.1	05 239.10	28 251.4	24 250.1	22 245.8	26 244.16
08 dez	17	6	14.1	15 242.4	12 254.2	04 230.2	01 217.8	05 208.9	05 231.8	05 238.18	28 252.9	24 252.3	22 246.4	26 243.13
09 dez	17	10	10.6	16 243.4	25 207.4	06 202.8	02 226.6	05 255.4	05 234.4	05 238.8	28 254.3	24 254.4	22 247.0	26 243.6
10 dez	17	14	7.2	17 244.3	07 206.5	07 235.5	03 235.5	06 242.0	05 236.8	05 238.8	28 255.7	24 256.5	22 247.5	26 244.8
11 dez	17	18	3.8	18 245.3	18 256.8	09 208.3	04 244.7	07 228.5	05 239.0	05 239.0	28 257.1	24 258.6	22 248.0	26 246.0
12 dez	17	22	0.3	19 246.3	00 243.3	10 241.2	05 254.0	08 215.1	05 241.0	05 239.3	28 258.4	25 200.7	22 248.5	26 246.12
13 dez	17	25	56.9	20 247.3	12 230.6	12 214.3	07 203.4	09 201.7	05 242.8	05 239.7	28 259.6	25 202.8	22 249.0	26 244.16
14 dez	17	29	53.4	21 248.3	24 222.5	13 247.4	08 213.0	09 248.3	05 244.4	05 240.2	29 200.8	25 204.9	22 249.4	26 240.17
15 dez	17	33	50.0	22 249.3	06 221.8	15 220.7	09 222.8	10 234.9	05 245.8	05 240.8	29 202.0	25 206.9	22 249.7	26 234.13
16 dez	17	37	46.5	23 250.4	18 230.6	16 254.0	10 232.7	11 21.5	05 247.1	05 241.5	29 203.1	25 209.0	22 250.1	26 225.14
17 dez	17	41	43.1	24 251.4	00 250.4	18 227.5	11 242.8	12 208.2	05 248.1	05 242.3	29 204.1	25 211.0	22 250.4	26 214.18
18 dez	17	45	39.6	25 252.4	13 221.5	20 201.1	12 253.0	12 254.9	05 249.0	05 243.3	29 205.1	25 213.0	22 250.7	26 203.12
19 dez	17	49	36.2	26 253.5	26 204.2	21 234.9	14 203.3	13 241.6	05 249.6	05 244.3	29 206.0	25 215.0	22 250.9	25 251.19
20 dez	17	53	32.8	27 254.6	08 258.5	23 208.8	15 213.7	14 228.3	05 250.1	05 245.5	29 206.9	25 217.0	22 251.1	25 241.18
21 dez	17	57	29.3	28 255.7	22 204.4	24 242.9	16 224.3	15 215.0	05 250.4	05 246.7	29 207.7	25 219.0	22 251.3	25 233.18
22 dez	18	1	25.9	29 256.8	05 222.4	26 217.1	17 235.1	16 201.7	05 250.15	05 248.1	29 208.4	25 220.9	22 251.5	25 228.15
23 dez	18	5	22.4	00 257.9	18 253.1	27 251.6	18 245.9	16 248.5	05 250.14	05 249.6	29 209.1	25 222.8	22 251.6	25 225.18
24 dez	18	9	19.0	01 259.0	02 237.6	29 226.2	19 256.8	17 235.2	05 250.10	05 251.2	29 209.8	25 224.8	22 251.6	25 225.2
25 dez	18	13	15.5	03 260.1	16 236.6	01 201.1	21 207.9	18 222.0	05 249.15	05 252.9	29 210.4	25 226.6	22 251.7	25 225.5
26 dez	18	17	12.1	04 261.3	00 250.2	02 236.2	22 219.1	19 208.8	05 248.18	05 254.7	29 210.9	25 228.5	22 251.7	25 225.16
27 dez	18	21	8.6	05 262.4	15 217.2	04 211.6	23 230.4	19 255.6	05 247.19	05 256.6	29 211.4	25 230.4	22 251.7	25 224.11
28 dez	18	25	5.2	06 263.6	29 254.5	05 247.3	24 241.8	20 242.4	05 246.18	05 258.6	29 211.8	25 232.2	22 251.6	25 220.11
29 dez	18	29	1.8	07 264.8	14 236.7	07 223.2	25 253.2	21 229.2	05 245.16	06 200.7	29 212.1	25 234.0	22 251.5	25 213.12
30 dez	18	32	58.3	08 265.9	29 216.9	08 259.4	27 204.8	22 216.0	05 244.11	06 202.9	29 212.4	25 235.8	22 251.4	25 203.16
31 dez	18	36	54.9	09 267.1	13 247.5	10 236.0	28 216.5	23 202.8	05 242.14	06 205.2	29 212.7	25 237.6	22 251.2	24 252.10

Declinação dos Astros

Tropical Ephemeris - sexta-feira, 01 dez 1967 at noon, Greenwich SVP = 05x42,57 True Ayanamsa = 23d 24m 25s
 Julian Day = 2439826.0 Geocentric - An '!' symbol instead of a '.' denotes a Rx planet.

Decl.	Sidereal Time			Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h	m	s	°	°	°	°	°	°	°	°	°	°	°
01 dez	16	38	38.2	21 s 44.6	24 s 32.3	17 s 34.2	07 s 02.9	21 s 34.9	10 n 30.1	00 s 05.3	01 n 12.3	17 s 18.1	16 n 38.2	10 n 31.5
02 dez	16	42	34.8	21 s 53.9	27 s 18.6	18 s 03.0	07 s 25.8	21 s 24.5	10 n 28.9	00 s 05.4	01 n 11.6	17 s 18.7	16 n 38.4	10 n 29.4
03 dez	16	46	31.3	22 s 02.8	28 s 06.8	18 s 31.3	07 s 48.7	21 s 13.9	10 n 27.8	00 s 05.5	01 n 10.9	17 s 19.2	16 n 38.6	10 n 26.8
04 dez	16	50	27.9	22 s 11.2	26 s 59.1	18 s 58.9	08 s 11.6	21 s 03.0	10 n 26.8	00 s 05.5	01 n 10.3	17 s 19.7	16 n 38.7	10 n 24.2
05 dez	16	54	24.4	22 s 19.3	24 s 12.8	19 s 25.7	08 s 34.5	20 s 51.9	10 n 25.8	00 s 05.4	01 n 09.6	17 s 20.2	16 n 38.9	10 n 21.8
06 dez	16	58	21.0	22 s 26.9	20 s 12.2	19 s 51.9	08 s 57.3	20 s 40.6	10 n 24.9	00 s 05.4	01 n 09.0	17 s 20.7	16 n 39.1	10 n 20.0
07 dez	17	2	17.5	22 s 34.0	15 s 21.7	20 s 17.2	09 s 20.1	20 s 29.1	10 n 24.1	00 s 05.2	01 n 08.4	17 s 21.2	16 n 39.4	10 n 18.8
08 dez	17	6	14.1	22 s 40.7	10 s 01.0	20 s 41.6	09 s 42.8	20 s 17.4	10 n 23.3	00 s 05.1	01 n 07.9	17 s 21.7	16 n 39.6	10 n 18.4
09 dez	17	10	10.6	22 s 47.0	04 s 25.3	21 s 05.1	10 s 05.4	20 s 05.4	10 n 22.6	00 s 04.9	01 n 07.3	17 s 22.2	16 n 39.9	10 n 18.5
10 dez	17	14	7.2	22 s 52.8	01 n 13.7	21 s 27.6	10 s 27.9	19 s 53.2	10 n 22.0	00 s 04.6	01 n 06.8	17 s 22.7	16 n 40.1	10 n 18.9
11 dez	17	18	3.8	22 s 58.2	06 n 46.4	21 s 49.2	10 s 50.3	19 s 40.8	10 n 21.4	00 s 04.3	01 n 06.3	17 s 23.2	16 n 40.4	10 n 19.3
12 dez	17	22	0.3	23 s 03.1	12 n 03.6	22 s 09.8	11 s 12.6	19 s 28.2	10 n 20.9	00 s 04.0	01 n 05.8	17 s 23.7	16 n 40.7	10 n 19.4
13 dez	17	25	56.9	23 s 07.5	16 n 55.4	22 s 29.3	11 s 34.7	19 s 15.5	10 n 20.5	00 s 03.6	01 n 05.3	17 s 24.1	16 n 41.0	10 n 18.9
14 dez	17	29	53.4	23 s 11.5	21 n 10.4	22 s 47.7	11 s 56.7	19 s 02.5	10 n 20.2	00 s 03.2	01 n 04.9	17 s 24.6	16 n 41.3	10 n 17.4
15 dez	17	33	50.0	23 s 15.1	24 n 35.4	23 s 05.0	12 s 18.6	18 s 49.3	10 n 19.9	00 s 02.7	01 n 04.5	17 s 25.1	16 n 41.7	10 n 15.1
16 dez	17	37	46.5	23 s 18.1	26 n 56.6	23 s 21.2	12 s 40.2	18 s 35.9	10 n 19.7	00 s 02.2	01 n 04.1	17 s 25.5	16 n 42.0	10 n 11.9
17 dez	17	41	43.1	23 s 20.7	28 n 01.3	23 s 36.2	13 s 01.7	18 s 22.3	10 n 19.5	00 s 01.6	01 n 03.7	17 s 26.0	16 n 42.4	10 n 08.1
18 dez	17	45	39.6	23 s 22.9	27 n 41.3	23 s 50.0	13 s 22.9	18 s 08.5	10 n 19.5	00 s 01.0	01 n 03.4	17 s 26.4	16 n 42.8	10 n 03.9
19 dez	17	49	36.2	23 s 24.5	25 n 54.4	24 s 02.6	13 s 44.0	17 s 54.6	10 n 19.5	00 s 00.4	01 n 03.0	17 s 26.9	16 n 43.2	09 n 59.7
20 dez	17	53	32.8	23 s 25.7	22 n 46.0	24 s 14.0	14 s 04.8	17 s 40.4	10 n 19.5	00 n 00.3	01 n 02.7	17 s 27.3	16 n 43.6	09 n 56.1
21 dez	17	57	29.3	23 s 26.5	18 n 26.5	24 s 24.1	14 s 25.3	17 s 26.1	10 n 19.7	00 n 01.1	01 n 02.4	17 s 27.8	16 n 44.0	09 n 53.2
22 dez	18	1	25.9	23 s 26.7	13 n 09.8	24 s 32.9	14 s 45.6	17 s 11.6	10 n 19.9	00 n 01.8	01 n 02.2	17 s 28.2	16 n 44.4	09 n 51.2
23 dez	18	5	22.4	23 s 26.5	07 n 11.0	24 s 40.4	15 s 05.6	16 s 57.0	10 n 20.2	00 n 02.6	01 n 01.9	17 s 28.6	16 n 44.9	09 n 50.2
24 dez	18	9	19.0	23 s 25.8	00 n 45.8	24 s 46.6	15 s 25.4	16 s 42.2	10 n 20.6	00 n 03.5	01 n 01.7	17 s 29.1	16 n 45.3	09 n 50.0
25 dez	18	13	15.5	23 s 24.7	05 s 48.6	24 s 51.5	15 s 44.8	16 s 27.2	10 n 21.0	00 n 04.4	01 n 01.5	17 s 29.5	16 n 45.8	09 n 50.1
26 dez	18	17	12.1	23 s 23.1	12 s 13.0	24 s 54.9	16 s 03.9	16 s 12.0	10 n 21.5	00 n 05.3	01 n 01.3	17 s 29.9	16 n 46.3	09 n 50.2
27 dez	18	21	8.6	23 s 21.0	18 s 04.4	24 s 57.0	16 s 22.7	15 s 56.7	10 n 22.1	00 n 06.3	01 n 01.2	17 s 30.3	16 n 46.8	09 n 49.6
28 dez	18	25	5.2	23 s 18.4	22 s 56.3	24 s 57.7	16 s 41.1	15 s 41.2	10 n 22.7	00 n 07.3	01 n 0			