

EFEMÉRIDES CIENTÍFICA E SIMPLIFICADA – ROSACRUZ

CALCULADA PARA O MEIO-DIA DE GREENWICH

JANEIRO DE 1947

Longitude dos Astros

Tropical Ephemeris - quarta-feira, 01 jan 1947 at noon, Greenwich SVP = 06x00.24 True Ayanansa = 23d 06m 45s
 Julian Day = 2432187.0 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 jan	18 41 11.8	10 v 14.4	22 w 29.2	27 z 36.2	26 u 51.7	11 v 26.8	20 u 26.9	07 r 21.2	18 x 56.10	10 a 46.3	12 q 52.9	11 x 23.9
02 jan	18 45 8.3	11 v 15.5	06 s 20.8	29 z 07.4	27 u 34.9	12 v 12.8	20 u 37.4	07 r 17.0	18 x 53.17	10 a 46.7	12 q 51.8	11 x 25.3
03 jan	18 49 4.9	12 v 16.7	20 s 37.0	00 w 39.1	28 u 19.2	12 v 58.8	20 u 47.9	07 r 12.9	18 x 51.4	10 a 47.0	12 q 50.6	11 x 26.9
04 jan	18 53 1.4	13 v 17.8	05 x 16.3	02 w 11.2	29 u 04.5	13 v 44.9	20 u 58.2	07 r 08.6	18 x 49.11	10 a 47.3	12 q 49.4	11 x 27.9
05 jan	18 56 58.0	14 v 19.0	20 x 14.5	03 w 43.6	29 u 50.7	14 v 31.0	21 u 08.5	07 r 04.3	18 x 46.19	10 a 47.6	12 q 48.2	11 x 27.8
06 jan	19 0 54.5	15 v 20.1	05 s 24.5	05 v 16.4	00 z 37.9	15 v 17.1	21 u 18.7	06 r 60.0	18 x 44.17	10 a 47.8	12 q 47.0	11 x 26.0
07 jan	19 4 51.1	16 v 21.2	20 s 37.2	06 w 49.6	01 z 26.1	16 v 03.3	21 u 28.7	06 r 55.6	18 x 42.15	10 a 48.0	12 q 45.8	11 x 22.4
08 jan	19 8 47.7	17 v 22.4	05 r 42.2	08 w 23.2	02 z 15.1	16 v 49.5	21 u 38.7	06 r 51.1	18 x 40.13	10 a 48.1	12 q 44.6	11 x 17.4
09 jan	19 12 44.2	18 v 23.5	20 r 30.3	09 w 57.2	03 z 04.9	17 v 35.8	21 u 48.6	06 r 46.6	18 x 38.12	10 a 48.3	12 q 43.3	11 x 11.6
10 jan	19 16 40.8	19 v 24.6	04 s 54.2	11 w 31.6	03 z 55.6	18 v 22.1	21 u 58.3	06 r 42.1	18 x 36.11	10 a 48.3	12 q 42.0	11 x 05.7
11 jan	19 20 37.3	20 v 25.8	18 w 49.7	13 w 06.4	04 z 47.0	19 v 08.4	22 u 08.0	06 r 37.5	18 x 34.10	10 a 48.4	12 q 40.8	11 x 00.6
12 jan	19 24 33.9	21 v 26.9	02 a 15.7	14 w 41.7	05 z 39.2	19 v 54.8	22 u 17.5	06 r 32.8	18 x 32.10	10 a 48.4	12 q 39.5	10 x 57.0
13 jan	19 28 30.4	22 v 28.0	15 a 14.1	16 w 17.5	06 z 32.0	20 v 41.2	22 u 27.0	06 r 28.2	18 x 30.10	10 a 48.4	12 q 38.2	10 x 55.1
14 jan	19 32 27.0	23 v 29.1	27 a 48.4	17 w 53.7	07 z 25.6	21 v 27.6	22 u 36.3	06 r 23.5	18 x 28.10	10 a 48.3	12 q 36.9	10 x 54.9
15 jan	19 36 23.5	24 v 30.2	10 x 03.2	19 w 30.5	08 z 19.8	22 v 14.1	22 u 45.6	06 r 18.7	18 x 26.10	10 a 48.3	12 q 35.6	10 x 56.0
16 jan	19 40 20.1	25 v 31.3	22 u 03.7	21 w 07.7	09 z 14.7	23 v 00.6	22 u 54.7	06 r 13.9	18 x 24.11	10 a 48.1	12 q 34.2	10 x 57.5
17 jan	19 44 16.6	26 v 32.5	03 x 54.9	22 w 45.5	10 z 10.2	23 v 47.1	23 u 03.7	06 r 09.1	18 x 22.13	10 a 48.0	12 q 32.9	10 x 58.9
18 jan	19 48 13.2	27 v 33.6	15 z 41.5	24 w 23.7	11 z 06.3	24 v 33.7	23 u 12.6	06 r 04.3	18 x 20.14	10 a 47.8	12 q 31.5	10 x 58.1
19 jan	19 52 9.8	28 v 34.7	27 z 27.6	26 w 02.6	12 z 02.9	25 v 20.3	23 u 21.4	05 r 59.4	18 x 18.17	10 a 47.6	12 q 30.2	10 x 57.2
20 jan	19 56 6.3	29 v 35.8	09 w 16.5	27 w 42.0	13 z 00.0	26 v 06.9	23 u 30.0	05 r 54.6	18 x 16.19	10 a 47.3	12 q 28.8	10 x 53.2
21 jan	20 0 2.9	00 w 36.8	21 w 11.0	29 w 22.0	13 z 57.7	26 v 53.6	23 u 38.5	05 r 49.7	18 x 15.12	10 a 47.1	12 q 27.5	10 x 46.8
22 jan	20 3 59.4	01 w 37.9	03 x 12.8	01 x 02.5	14 z 55.9	27 v 40.3	23 u 46.9	05 r 44.8	18 x 13.15	10 a 46.7	12 q 26.1	10 x 38.3
23 jan	20 7 56.0	02 x 39.0	15 x 23.4	02 x 43.6	15 z 54.5	28 v 27.0	23 u 55.2	05 r 39.9	18 x 11.19	10 a 46.4	12 q 24.7	10 x 28.3
24 jan	20 11 52.5	03 x 40.0	27 x 43.7	04 x 25.4	16 z 53.6	29 v 13.7	24 u 03.4	05 r 34.9	18 x 10.13	10 a 46.0	12 q 23.3	10 x 17.7
25 jan	20 15 49.1	04 x 41.0	10 x 14.5	06 x 07.7	17 z 53.2	00 w 00.5	24 u 11.4	05 r 30.0	18 x 08.17	10 a 45.6	12 q 21.9	10 x 07.4
26 jan	20 19 45.6	05 x 42.1	22 x 56.5	07 w 50.6	18 z 53.1	00 w 47.3	24 u 19.3	05 r 25.1	18 x 07.12	10 a 45.1	12 q 20.5	09 x 58.6
27 jan	20 23 42.2	06 x 43.1	05 y 51.0	09 w 34.1	19 z 53.5	01 x 34.1	24 u 27.0	05 r 20.1	18 x 05.18	10 a 44.6	12 q 19.1	09 x 51.9
28 jan	20 27 38.8	07 x 44.0	18 y 59.3	11 x 18.2	20 z 54.2	02 x 21.0	24 u 34.6	05 r 15.2	18 x 04.14	10 a 44.1	12 q 17.7	09 x 47.8
29 jan	20 31 35.3	08 x 45.0	02 s 23.3	13 x 02.8	21 z 55.4	03 x 07.8	24 u 42.1	05 r 10.3	18 x 03.10	10 a 43.6	12 q 16.3	09 x 46.0
30 jan	20 35 31.9	09 x 45.9	16 s 04.7	14 x 48.0	22 z 56.9	03 x 54.7	24 u 49.5	05 r 05.4	18 x 01.17	10 a 43.0	12 q 14.9	09 x 46.0
31 jan	20 39 28.4	10 x 46.8	00 r 04.7	16 s 33.6	23 z 58.8	04 x 41.6	24 u 56.7	05 r 00.5	18 x 00.14	10 a 42.4	12 q 13.5	09 x 46.6

Declinação dos Astros

Tropical Ephemeris - quarta-feira, 01 jan 1947 at noon, Greenwich SVP = 06x00.24 True Ayanansa = 23d 06m 45s
 Julian Day = 2432187.0 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 jan	18 41 11.8	23 s 03.1	05 n 05.0	23 s 55.4	15 s 33.8	23 s 49.7	16 s 54.5	18 n 57.8	23 n 04.4	02 s 53.0	23 n 31.9	22 n 09.3
02 jan	18 45 8.3	22 s 58.2	10 n 47.6	24 s 03.2	15 s 41.7	23 s 45.9	16 s 57.2	18 n 59.0	23 n 04.2	02 s 53.1	23 n 32.4	22 n 09.5
03 jan	18 49 4.9	22 s 52.8	16 n 06.8	24 s 09.8	15 s 50.0	23 s 42.0	16 s 59.8	19 n 00.2	23 n 04.0	02 s 53.2	23 n 32.9	22 n 09.7
04 jan	18 53 1.4	22 s 46.9	20 n 37.9	24 s 15.1	15 s 58.5	23 s 37.7	17 s 02.5	19 n 01.4	23 n 03.9	02 s 53.3	23 n 33.4	22 n 09.8
05 jan	18 56 58.0	22 s 40.6	23 n 53.0	24 s 19.1	16 s 07.2	23 s 33.2	17 s 05.1	19 n 02.6	23 n 03.7	02 s 53.3	23 n 34.0	22 n 09.8
06 jan	19 0 54.5	22 s 33.9	25 n 27.3	24 s 21.9	16 s 16.2	23 s 28.4	17 s 07.7	19 n 03.8	23 n 03.5	02 s 53.4	23 n 34.5	22 n 09.6
07 jan	19 4 51.1	22 s 26.7	25 n 07.2	24 s 23.3	16 s 25.3	23 s 23.4	17 s 10.2	19 n 05.0	23 n 03.3	02 s 53.4	23 n 35.0	22 n 09.1
08 jan	19 8 47.7	22 s 19.1	22 n 56.6	24 s 23.4	16 s 34.6	23 s 18.1	17 s 12.7	19 n 06.3	23 n 03.1	02 s 53.4	23 n 35.5	22 n 08.4
09 jan	19 12 44.2	22 s 11.0	19 n 15.3	24 s 22.2	16 s 44.0	23 s 12.5	17 s 15.2	19 n 07.6	23 n 03.0	02 s 53.4	23 n 36.0	22 n 07.6
10 jan	19 16 40.8	22 s 02.5	14 n 30.4	24 s 19.5	16 s 53.5	23 s 06.6	17 s 17.6	19 n 08.8	23 n 02.8	02 s 53.4	23 n 36.5	22 n 06.8
11 jan	19 20 37.3	21 s 53.6	09 n 08.6	24 s 15.5	17 s 03.1	23 s 00.5	17 s 20.0	19 n 10.1	23 n 02.6	02 s 53.3	23 n 37.0	22 n 06.1
12 jan	19 24 33.9	21 s 44.2	03 n 32.0	24 s 10.1	17 s 12.7	22 s 54.2	17 s 22.3	19 n 11.4	23 n 02.5	02 s 53.3	23 n 37.6	22 n 05.6
13 jan	19 28 30.4	21 s 34.4	02 s 02.7	24 s 03.3	17 s 22.3	22 s 47.6	17 s 24.7	19 n 12.7	23 n 02.3	02 s 53.2	23 n 38.1	22 n 05.3
14 jan	19 32 27.0	21 s 24.2	07 s 22.8	23 s 55.0	17 s 31.9	22 s 40.7	17 s 26.9	19 n 14.0	23 n 02.1	02 s 53.2	23 n 38.6	22 n 05.3
15 jan	19 36 23.5	21 s 13.6	12 s 18.2	23 s 45.3	17 s 41.5	22 s 33.5	17 s 29.2	19 n 15.3	23 n 02.0	02 s 53.1	23 n 39.1	22 n 05.4
16 jan	19 40 20.1	21 s 02.6	16 s 39.8	23 s 34.1	17 s 51.0	22 s 26.2	17 s 31.4	19 n 16.6	23 n 01.8	02 s 53.0	23 n 39.6	22 n 05.6
17 jan	19 44 16.6	20 s 51.2	20 s 18.7	23 s 21.5	18 s 00.4	22 s 18.5	17 s 33.6	19 n 17.9	23 n 01.7	02 s 52.9	23 n 40.2	22 n 05.8
18 jan	19 48 13.2	20 s 39.3	23 s 06.0	23 s 07.3	18 s 09.7	22 s 10.6	17 s 35.7	19 n 19.2	23 n 01.5	02 s 52.7	23 n 40.7	22 n 05.8
19 jan	19 52 9.8	20 s 27.1	24 s 53.3	22 s 51.7	18 s 18.9	22 s 02.5	17 s 37.8	19 n 20.5	23 n 01.4	02 s 52.6	23 n 41.2	22 n 05.6
20 jan	19 56 6.3	20 s 14.5	25 s 33.7	22 s 34.5	18 s 27.9	21 s 54.1	17 s 39.8	19 n 21.8	23 n 01.2	02 s 52.4	23 n 41.7	22 n 05.0
21 jan	20 0 2.9	20 s 01.5	25 s 03.6	22 s 15.9	18 s 36.8	21 s 45.4	17 s 41.9	19 n 23.2	23 n 01.1	02 s 52.3	23 n 42.2	22 n 04.1
22 jan	20 3 59.4	19 s 48.2	23 s 23.4	21 s 55.7	18 s 45.5	21 s 36.6	17 s 43.8	19 n 24.5	23 n 00.9	02 s 52.1	23 n 42.7	22 n 02.9
23 jan	20 7 56.0	19 s 34.5	20 s 38.0	21 s 34.0	18 s 53.9	21 s 27.4	17 s 45.8	19 n 25.8	23 n 00.8	02 s 51.9	23 n 43.2	22 n 01.5
24 jan	20 11 52.5	19 s 20.4	16 s 55.6	21 s 10.7	19 s 02.2	21 s 18.1	17 s 47.7	19 n 27.1	23 n 00.7	02 s 51.7	23 n 43.7	22 n 00.0
25 jan	20 15 49.1	19 s 05.9	12 s 26.3	20 s 45.9	19 s 10.2	21 s 08.5	17 s 49.5	19 n 28.4	23 n 00.5	02 s 51.5	23 n 44.2	21 n 58.5
26 jan	20 19 45.6	18 s 51.1	07 s 21.5	20 s 19.6	19 s 17.9	20 s 58.6	17 s 51.4	19 n 29.7	23 n 00.4	02 s 51.3	23 n 44.7	21 n 57.2
27 jan	20 23 42.2	18 s 36.0	18 s 36.0	01 s 53.0	19 s 25.3	20 s 48.5	17 s 53.1	19 n 31.0	23 n 00.3	02 s 51.0	23 n 45.2	21 n 56.2
28 jan	20 27 38.8	18 s 20.5	03 n 46.6	19 s 22.3	19 s 32.5	20 s 38.2	17 s 54.9	19 n 32.3	23 n 00.2	02 s 50.8	23 n 45.7	21 n 55.6
29 jan	20 31 35.3	18 s 04.7	09 n 23.5	18 s 51.4	19 s 39.3	20 s 27.7	17 s 56.6	19 n 33.6	23 n 00.0	02 s 50.5	23 n 46.2	21 n 55.3
30 jan	20 35 31.9	17 s 48.6	14 n 41.2	18 s 18.9	19 s 45.8	20 s 16.9	17 s 58.2	19 n 34.9	22 n 59.9	02 s 50.2	23 n 46.7	21 n 55.3
31 jan	20 39 28.4	17 s 32.1	19 n 19.9	17 s 45.0	19 s 51.9	20 s 06.0	17 s 59.9	19 n 36.2	22 n 59.8	02 s 49.9	23 n 47.2	21 n 55.4

FEVEREIRO DE 1947

Longitude dos Astros

Tropical Ephemeris - sábado, 01 fev 1947 at noon, Greenwich SVP = 06x00.17 True Ayanamsa = 23d 06m 49s
 Julian Day = 2432218.0 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 fev	20 43 25.0	11x47.7	14x23.6	18x19.7	25x01.0	05x28.6	25x03.7	04x55!6	17x59!2	10x41!7	12x12!1	09x46!8
02 fev	20 47 21.5	12x48.6	28x59.6	20x06.1	26x03.5	06x15.5	25x10.7	04x50!8	17x58!0	10x41!0	12x10!7	09x45!3
03 fev	20 51 18.1	13x49.4	13x48.7	21x52.8	27x06.4	07x02.5	25x17.5	04x45!9	17x56!9	10x40!3	12x09!3	09x44!4
04 fev	20 55 14.6	14x50.3	28x44.5	23x39.7	28x09.6	07x49.5	25x24.1	04x41!1	17x55!8	10x39!6	12x07!9	09x43!7
05 fev	20 59 11.2	15x51.1	13x38.5	25x26.7	29x13.0	08x36.5	25x30.6	04x36!3	17x54!7	10x38!8	12x06!5	09x42!5
06 fev	21 3 7.8	16x51.9	28x21.8	27x13.5	00x16.8	09x23.5	25x36.9	04x31!6	17x53!7	10x38!0	12x05!0	09x41!9
07 fev	21 7 4.3	17x52.6	12x46.3	29x00.1	01x20.9	10x10.6	25x43.1	04x26!8	17x52!8	10x37!2	12x03!6	09x40!8
08 fev	21 11 0.9	18x53.4	26x46.1	00x46.2	02x25.2	10x57.6	25x49.1	04x22!1	17x51!9	10x36!4	12x02!2	08x59!7
09 fev	21 14 57.4	19x54.1	10x18.2	02x31.6	03x29.8	11x44.7	25x55.0	04x17!5	17x51!1	10x35!5	12x00!8	08x58!5
10 fev	21 18 54.0	20x54.8	23x22.7	04x16.0	04x34.7	12x31.8	26x00.8	04x12!9	17x50!3	10x34!6	11x59!4	08x57!8
11 fev	21 22 50.5	21x55.5	06x01.9	05x59.0	05x39.8	13x18.9	26x06.3	04x08!3	17x49!5	10x33!6	11x58!1	08x56!5
12 fev	21 26 47.1	22x56.2	18x20.0	07x40.2	06x45.1	14x06.0	26x11.8	04x03!7	17x48!8	10x32!7	11x56!7	08x55!4
13 fev	21 30 43.6	23x56.8	00x22.1	09x19.2	07x50.7	14x53.2	26x17.0	03x59!2	17x48!2	10x31!7	11x55!3	08x54.4
14 fev	21 34 40.2	24x57.5	12x13.9	10x55.6	08x56.5	15x40.3	26x22.1	03x54!8	17x47!6	10x30!7	11x53!9	08x53!5
15 fev	21 38 36.8	25x58.1	24x00.9	12x28.8	10x02.5	16x27.5	26x27.0	03x50!4	17x47!1	10x29!6	11x52!5	08x52!5
16 fev	21 42 33.3	26x58.7	05x48.1	13x58.1	11x08.7	17x14.7	26x31.8	03x46!1	17x46!6	10x28!6	11x51!2	08x51!4
17 fev	21 46 29.9	27x59.3	17x40.2	15x23.1	12x15.1	18x01.9	26x36.4	03x41!8	17x46!2	10x27!5	11x49!8	08x50!7
18 fev	21 50 26.4	28x59.8	29x40.6	16x42.9	13x21.7	18x49.1	26x40.8	03x37!6	17x45!8	10x26!3	11x48!5	08x49!7
19 fev	21 54 23.0	00x00.3	11x52.0	17x57.0	14x28.5	19x36.3	26x45.1	03x33!4	17x45!5	10x25!2	11x47!2	08x48!5
20 fev	21 58 19.5	01x00.8	24x16.1	19x04.7	15x35.5	20x23.6	26x49.2	03x29!3	17x45!2	10x24!0	11x45!8	07x52!3
21 fev	22 2 16.1	02x01.3	06x53.2	20x05.3	16x42.6	21x10.8	26x53.1	03x25!3	17x45!0	10x22!8	11x44!5	07x51!8
22 fev	22 6 12.6	03x01.8	19x43.2	20x58.1	17x49.9	21x58.1	26x56.8	03x21!4	17x44!8	10x21!6	11x43!2	07x50!5
23 fev	22 10 9.2	04x02.2	02x45.2	21x42.6	18x57.4	22x45.3	27x00.4	03x17!5	17x44!7	10x20!4	11x41!9	07x49!2
24 fev	22 14 5.8	05x02.6	15x58.4	22x18.3	20x05.0	23x32.6	27x03.8	03x13!6	17x44!7	10x19!1	11x40!6	07x48!9
25 fev	22 18 2.3	06x02.9	29x22.0	22x44.7	21x12.8	24x19.8	27x07.0	03x09!9	17x44.7	10x17!8	11x39!4	06x56!5
26 fev	22 21 58.9	07x03.3	12x55.8	23x01.5	22x20.7	25x07.1	27x10.0	03x06!2	17x44.7	10x16!5	11x38!1	06x55!0
27 fev	22 25 55.4	08x03.6	26x40.0	23x08.7	23x28.7	25x54.3	27x12.9	03x02!7	17x44.8	10x15!2	11x36!9	06x54!8
28 fev	22 29 52.0	09x03.8	10x34.9	23x06!1	24x36.9	26x41.6	27x15.6	02x59!2	17x45.0	10x13!9	11x35!6	06x53!7

Declinação dos Astros

Tropical Ephemeris - sábado, 01 fev 1947 at noon, Greenwich SVP = 06x00.17 True Ayanamsa = 23d 06m 49s
 Julian Day = 2432218.0 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 fev	20 43 25.0	17s15.4	22n56.5	17s09.5	19s57.7	19s54.8	18s01.4	19n37.5	22n59.7	02s49.6	23n47.7	21n55.5
02 fev	20 47 21.5	16s58.3	25n07.3	16s32.7	20s03.1	19s43.3	18s03.0	19n38.8	22n59.6	02s49.3	23n48.2	21n55.2
03 fev	20 51 18.1	16s41.0	25n33.8	15s54.4	20s08.2	19s31.7	18s04.5	19n40.0	22n59.5	02s49.0	23n48.7	21n54.6
04 fev	20 55 14.6	16s23.3	24n10.0	15s14.7	20s12.8	19s19.8	18s05.9	19n41.3	22n59.4	02s48.7	23n49.1	21n53.6
05 fev	20 59 11.2	16s05.4	21n05.3	14s33.8	20s17.0	19s07.8	18s07.4	19n42.5	22n59.3	02s48.3	23n49.6	21n52.3
06 fev	21 3 7.8	15s47.2	16n41.2	13s51.6	20s20.8	18s55.5	18s08.7	19n43.7	22n59.3	02s48.0	23n50.1	21n50.7
07 fev	21 7 4.3	15s28.7	11n24.7	13s08.3	20s24.2	18s43.0	18s10.1	19n44.9	22n59.2	02s47.6	23n50.5	21n49.0
08 fev	21 11 0.9	15s10.0	05n41.5	12s23.9	20s27.1	18s30.4	18s11.4	19n46.2	22n59.1	02s47.2	23n51.0	21n47.4
09 fev	21 14 57.4	14s51.0	00s07.1	11s38.6	20s29.6	18s17.5	18s12.6	19n47.4	22n59.0	02s46.8	23n51.4	21n46.2
10 fev	21 18 54.0	14s31.7	05s44.3	10s52.6	20s31.6	18s04.4	18s13.9	19n48.5	22n59.0	02s46.4	23n51.9	21n45.3
11 fev	21 22 50.5	14s12.3	10s57.4	10s05.9	20s33.1	17s51.2	18s15.0	19n49.7	22n58.9	02s46.0	23n52.3	21n44.8
12 fev	21 26 47.1	13s52.5	15s36.1	09s18.8	20s34.2	17s37.7	18s16.2	19n50.9	22n58.8	02s45.6	23n52.8	21n44.6
13 fev	21 30 43.6	13s32.6	19s31.5	08s31.5	20s34.7	17s24.1	18s17.3	19n52.0	22n58.8	02s45.2	23n53.2	21n44.6
14 fev	21 34 40.2	13s12.4	22s35.2	07s44.2	20s34.8	17s10.2	18s18.3	19n53.1	22n58.7	02s44.7	23n53.6	21n44.6
15 fev	21 38 36.8	12s52.0	24s39.5	06s57.3	20s34.3	16s56.2	18s19.4	19n54.2	22n58.7	02s44.3	23n54.1	21n44.4
16 fev	21 42 33.3	12s31.4	25s38.0	06s11.0	20s33.4	16s42.0	18s20.3	19n55.3	22n58.7	02s43.8	23n54.5	21n44.0
17 fev	21 46 29.9	12s10.6	25s26.3	05s25.7	20s31.9	16s27.7	18s21.3	19n56.4	22n58.6	02s43.4	23n54.9	21n43.1
18 fev	21 50 26.4	11s49.6	24s03.6	04s41.8	20s29.9	16s13.2	18s22.2	19n57.5	22n58.6	02s42.9	23n55.3	21n41.7
19 fev	21 54 23.0	11s28.4	21s32.9	03s59.5	20s27.4	15s58.5	18s23.0	19n58.5	22n58.6	02s42.4	23n55.7	21n39.9
20 fev	21 58 19.5	11s07.1	18s00.9	03s19.4	20s24.3	15s43.6	18s23.8	19n59.5	22n58.6	02s41.9	23n56.1	21n37.7
21 fev	22 2 16.1	10s45.5	13s37.3	02s41.7	20s20.7	15s28.6	18s24.6	20n00.5	22n58.5	02s41.4	23n56.5	21n35.5
22 fev	22 6 12.6	10s23.8	08s33.7	02s07.0	20s16.6	15s13.4	18s25.3	20n01.5	22n58.5	02s40.9	23n56.9	21n33.2
23 fev	22 10 9.2	10s01.9	03s03.0	01s35.5	20s11.9	14s58.0	18s26.0	20n02.5	22n58.5	02s40.4	23n57.2	21n31.2
24 fev	22 14 5.8	09s39.9	02n40.9	01s07.7	20s06.7	14s42.5	18s26.6	20n03.4	22n58.5	02s39.8	23n57.6	21n29.6
25 fev	22 18 2.3	09s17.7	08n22.8	00s44.0	20s01.0	14s26.9	18s27.2	20n04.4	22n58.5	02s39.3	23n58.0	21n28.6
26 fev	22 21 58.9	08s55.4	13n46.4	00s24.5	19s54.7	14s11.1	18s27.8	20n05.3	22n58.5	02s38.7	23n58.3	21n28.0
27 fev	22 25 55.4	08s33.0	18n32.8	00s09.5	19s47.8	13s55.2	18s28.3	20n06.2	22n58.6	02s38.2	23n58.7	21n27.8
28 fev	22 29 52.0	08s10.4	22n21.9	00n00.6	19s40.5	13s39.1	18s28.8	20n07.0	22n58.6	02s37.6	23n59.0	21n27.8

MARÇO DE 1947

Longitude dos Astros

Tropical Ephemeris - sábado, 01 mar 1947 at noon, Greenwich SVP = 06x00.11 True Ayanansa = 23d 06m 52s
 Julian Day = 2432246.0 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 33 48.5	10x04.1	24x40.8	22x53!9	25x45.2	27x28.8	27x18.1	02x55!7	17x45.2	10x12!5	11x34!4	06x51!3
02 mar	22 37 45.1	11x04.2	08x57.1	22x32!6	26x53.6	28x16.1	27x20.4	02x52!4	17x45.5	10x11!1	11x33!2	06x49!3
03 mar	22 41 41.6	12x04.4	23x21.9	22x02!7	28x02.2	29x03.4	27x22.5	02x49!1	17x45.8	10x09!7	11x32!0	06x44!8
04 mar	22 45 38.2	13x04.5	07x51.3	21x25!0	29x10.9	29x50.6	27x24.5	02x46!0	17x46.2	10x08!3	11x30!8	06x37!5
05 mar	22 49 34.8	14x04.6	22x20.1	20x40!3	00x19.7	00x37.9	27x26.2	02x42!9	17x46.6	10x06!9	11x29!7	06x27!5
06 mar	22 53 31.3	15x04.7	06x41.8	19x50!0	01x28.6	01x25.1	27x27.8	02x39!9	17x47.1	10x05!4	11x28!5	06x15!8
07 mar	22 57 27.9	16x04.7	20x50.1	18x55!1	02x37.6	02x12.3	27x29.2	02x37!0	17x47.6	10x04!0	11x27!4	06x03!5
08 mar	23 1 24.4	17x04.7	04x39.4	17x57!2	03x46.7	02x59.6	27x30.4	02x34!2	17x48.2	10x02!5	11x26!3	05x52!1
09 mar	23 5 21.0	18x04.6	18x06.2	16x57!6	04x56.0	03x46.8	27x31.5	02x31!5	17x48.9	10x01!0	11x25!2	05x42!5
10 mar	23 9 17.5	19x04.6	01x09.3	15x57!6	06x05.3	04x34.1	27x32.3	02x28!9	17x49.6	09x59!5	11x24!1	05x35!4
11 mar	23 13 14.1	20x04.5	13x49.7	14x58!7	07x14.8	05x21.3	27x32.9	02x26!4	17x50.3	09x58!0	11x23!1	05x31!1
12 mar	23 17 10.6	21x04.4	26x10.2	14x01!9	08x24.3	06x08.5	27x33.4	02x23!9	17x51.1	09x56!4	11x22!0	05x29!2
13 mar	23 21 7.2	22x04.2	08x14.9	13x08!5	09x34.0	06x55.7	27x33.7	02x21!6	17x52.0	09x54!9	11x21!0	05x28.9
14 mar	23 25 3.7	23x04.0	20x09.0	12x19!3	10x43.7	07x42.9	27x33!8	02x19!4	17x52.9	09x53!3	11x20!0	05x29.2
15 mar	23 29 0.3	24x03.8	01x58.0	11x35!1	11x53.6	08x30.2	27x33!7	02x17!3	17x53.8	09x51!8	11x19!0	05x28!9
16 mar	23 32 56.9	25x03.6	13x47.2	10x56!3	13x03.5	09x17.4	27x33!4	02x15!2	17x54.8	09x50!2	11x18!1	05x27!1
17 mar	23 36 53.4	26x03.3	25x42.0	10x23!5	14x13.5	10x04.5	27x32!9	02x13!3	17x55.9	09x48!6	11x17!1	05x23!1
18 mar	23 40 50.0	27x03.0	07x46.8	09x56!8	15x23.6	10x51.7	27x32!3	02x11!5	17x57.0	09x47!0	11x16!2	05x16!6
19 mar	23 44 46.5	28x02.7	20x05.3	09x36!3	16x33.7	11x38.9	27x31!4	02x09!8	17x58.1	09x45!4	11x15!3	05x07!6
20 mar	23 48 43.1	29x02.3	02x40.0	09x22!1	17x44.0	12x26.1	27x30!4	02x08!2	17x59.3	09x43!8	11x14!4	04x56!8
21 mar	23 52 39.6	00x02.0	15x31.9	09x14!1	18x54.3	13x13.2	27x29!1	02x06!7	18x00.6	09x42!2	11x13!5	04x45!1
22 mar	23 56 36.2	01x01.5	28x40.9	09x12.1	20x04.6	14x00.3	27x27!7	02x05!3	18x01.9	09x40!5	11x12!7	04x33!7
23 mar	0 0 32.7	02x01.1	12x05.4	09x15.9	21x15.1	14x47.4	27x26!1	02x04!0	18x03.3	09x38!9	11x11!9	04x23!6
24 mar	0 4 29.3	03x00.6	25x42.9	09x25.3	22x25.6	15x34.5	27x24!3	02x02!8	18x04.7	09x37!3	11x11!1	04x15!8
25 mar	0 8 25.9	04x00.1	09x30.7	09x40.2	23x36.1	16x21.6	27x22!3	02x01!7	18x06.1	09x35!6	11x10!3	04x10!7
26 mar	0 12 22.4	04x59.5	23x26.1	10x00.1	24x46.7	17x08.7	27x20!2	02x00!7	18x07.6	09x34!0	11x09!6	04x08!2
27 mar	0 16 19.0	05x58.9	07x26.7	10x24.9	25x57.4	17x55.7	27x17!8	01x59!9	18x09.2	09x32!3	11x08!9	04x07.8
28 mar	0 20 15.5	06x58.3	21x31.1	10x54.2	27x08.1	18x42.7	27x15!3	01x59!1	18x10.8	09x30!7	11x08!2	04x08.4
29 mar	0 24 12.1	07x57.6	05x37.9	11x28.0	28x18.9	19x29.7	27x12!6	01x58!5	18x12.4	09x29!0	11x07!5	04x09.0
30 mar	0 28 8.6	08x56.9	19x46.1	12x05.8	29x29.8	20x16.7	27x09!7	01x58!0	18x14.1	09x27!4	11x06!8	04x08!5
31 mar	0 32 5.2	09x56.1	03x54.3	12x47.4	00x40.6	21x03.7	27x06!7	01x57!6	18x15.9	09x25!7	11x06!2	04x06!1

Declinação dos Astros

Tropical Ephemeris - sábado, 01 mar 1947 at noon, Greenwich SVP = 06x00.11 True Ayanansa = 23d 06m 52s
 Julian Day = 2432246.0 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 33 48.5	07s47.8	24n53.1	00n05.9	19s32.5	13s22.9	18s29.2	20n07.9	22n58.6	02s37.1	23n59.3	21n27.7
02 mar	22 37 45.1	07s25.0	25n49.1	00n06.3	19s24.1	13s06.6	18s29.6	20n08.7	22n58.6	02s36.5	23n59.7	21n27.4
03 mar	22 41 41.6	07s02.1	25n01.5	00n01.8	19s15.1	12s50.1	18s30.0	20n09.5	22n58.7	02s35.9	23n60.0	21n26.6
04 mar	22 45 38.2	06s39.1	22n33.4	00s07.4	19s05.6	12s33.6	18s30.3	20n10.3	22n58.7	02s35.3	24n00.3	21n25.4
05 mar	22 49 34.8	06s16.0	18n39.6	00s21.0	18s55.5	12s16.9	18s30.5	20n11.0	22n58.7	02s34.7	24n00.6	21n23.7
06 mar	22 53 31.3	05s52.8	13n42.1	00s38.8	18s44.9	12s00.9	18s30.8	20n11.8	22n58.8	02s34.2	24n00.9	21n21.7
07 mar	22 57 27.9	05s29.6	08n05.1	01s00.1	18s33.8	11s54.1	18s30.9	20n12.5	22n58.9	02s33.6	24n01.2	21n19.6
08 mar	23 1 24.4	05s06.3	02n11.2	01s24.5	18s22.2	11s26.1	18s31.1	20n13.2	22n58.9	02s32.9	24n01.5	21n17.6
09 mar	23 5 21.0	04s42.9	03s39.9	01s51.4	18s10.0	11s08.9	18s31.2	20n13.8	22n59.0	02s32.3	24n01.7	21n15.9
10 mar	23 9 17.5	04s19.5	09s12.2	02s20.2	17s57.3	10s51.6	18s31.2	20n14.5	22n59.0	02s31.7	24n02.0	21n14.6
11 mar	23 13 14.1	03s56.0	14s12.5	02s50.1	17s44.2	10s34.3	18s31.3	20n15.1	22n59.1	02s31.1	24n02.3	21n13.9
12 mar	23 17 10.6	03s32.4	18s30.2	03s20.6	17s30.5	10s16.8	18s31.2	20n15.7	22n59.2	02s30.5	24n02.5	21n13.5
13 mar	23 21 7.2	03s08.8	21s55.9	03s51.1	17s16.3	09s59.3	18s31.2	20n16.3	22n59.3	02s29.8	24n02.8	21n13.5
14 mar	23 25 3.7	02s45.2	24s21.9	04s21.1	17s01.6	09s41.6	18s31.1	20n16.8	22n59.4	02s29.2	24n03.0	21n13.5
15 mar	23 29 0.3	02s21.5	25s41.8	04s50.0	16s46.4	09s23.9	18s30.9	20n17.3	22n59.4	02s28.6	24n03.2	21n13.5
16 mar	23 32 56.9	01s57.8	25s51.7	05s17.5	16s30.8	09s06.1	18s30.7	20n17.8	22n59.5	02s27.9	24n03.4	21n13.2
17 mar	23 36 53.4	01s34.1	24s50.3	05s43.2	16s14.6	08s48.2	18s30.5	20n18.3	22n59.6	02s27.3	24n03.6	21n12.5
18 mar	23 40 50.0	01s10.4	22s39.6	06s07.0	15s58.1	08s30.2	18s30.2	20n18.7	22n59.7	02s26.7	24n03.8	21n11.3
19 mar	23 44 46.5	00s46.7	19s24.7	06s28.6	15s41.0	08s12.2	18s29.9	20n19.2	22n59.9	02s26.0	24n04.0	21n09.7
20 mar	23 48 43.1	00s22.9	15s13.5	06s47.9	15s23.5	07s54.1	18s29.6	20n19.6	22n60.0	02s25.4	24n04.2	21n07.7
21 mar	23 52 39.6	00n00.8	10s16.3	07s04.8	15s05.6	07s35.9	18s29.2	20n19.9	23n00.1	02s24.7	24n04.4	21n05.6
22 mar	23 56 36.2	00n24.5	04s45.3	07s19.2	14s47.2	07s17.6	18s28.7	20n20.3	23n00.2	02s24.1	24n04.6	21n03.5
23 mar	0 0 32.7	00n48.2	01n05.4	07s31.2	14s28.4	06s59.3	18s28.2	20n20.6	23n00.3	02s23.4	24n04.7	21n01.7
24 mar	0 4 29.3	01n11.8	06n59.5	07s40.8	14s09.2	06s41.0	18s27.7	20n20.9	23n00.5	02s22.7	24n04.9	21n00.2
25 mar	0 8 25.9	01n35.5	12n38.9	07s48.0	13s49.6	06s22.5	18s27.2	20n21.2	23n00.6	02s22.1	24n05.0	20n59.3
26 mar	0 12 22.4	01n59.1	17n43.2	07s52.8	13s29.6	06s04.1	18s26.6	20n21.4	23n00.7	02s21.4	24n05.2	20n58.8
27 mar	0 16 19.0	02n22.6	21n51.1	07s55.3	13s09.2	05s45.6	18s25.9	20n21.6	23n00.9	02s20.8	24n05.3	20n58.7
28 mar	0 20 15.5	02n46.1	24n42.1	07s55.6	12s48.4	05s27.0	18s25.2	20n21.8	23n01.0	02s20.1	24n05.4	20n58.9
29 mar	0 24 12.1	03n09.5	25n60.0	07s53.7	12s27.3	05s08.4	18s24.5	20n22.0	23n01.2	02s19.5	24n05.5	20n59.0
30 mar	0 28 8.6	03n32.9	25n36.5	07s49.6	12s05.8	04s49.8	18s23.8	20n22.2	23n01.3	02s18.8	24n05.6	20n58.9
31 mar	0 32 5.2	03n56.2	23n34.5	07s43.5	11s43.9	04s31.1	18s23.0	20n22.3	23n01.5	02s18.2	24n05.7	20n58.4

ABRIL DE 1947

Longitude dos Astros

Tropical Ephemeris - terΨa-feira, 01 abr 1947 at noon, Greenwich SVP = 06x00.05 True Ayanansa = 23d 06m 56s
 Julian Day = 2432277.0 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	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "		
01 abr	0 36 1.7	10r55.3	18r00.6	13x32.8	01x51.6	21x50.6	27m03!5	01r57!3	18r17.7	09=24!1	11r05!6	04r01!4
02 abr	0 39 58.3	11r54.5	02m02.2	14x21.6	03x02.6	22x37.5	27m00!1	01r57!1	18r19.5	09=22!4	11r05!0	03r54!7
03 abr	0 43 54.9	12r53.6	15m55.8	15x13.6	04x13.6	23x24.4	26m56!5	01r57!0	18r21.4	09=20!8	11r04!5	03r46!6
04 abr	0 47 51.4	13r52.7	29m37.8	16x08.8	05x24.7	24x11.2	26m52!8	01r57.0	18r23.3	09=19!1	11r04!0	03r38!0
05 abr	0 51 48.0	14r51.8	13=04.9	17x06.8	06x35.8	24x58.1	26m48!8	01r57.1	18r25.3	09=17!5	11r03!5	03r29!9
06 abr	0 55 44.5	15r50.8	26=14.9	18x07.7	07x47.0	25x44.9	26m44!8	01r57.4	18r27.3	09=15!8	11r03!0	03r23!2
07 abr	0 59 41.1	16r49.8	09m06.7	19x11.3	08x58.2	26x31.6	26m40!5	01r57.7	18r29.3	09=14!2	11r02!5	03r18!3
08 abr	1 3 37.6	17r48.8	21m40.4	20x17.3	10x05.8	27x18.4	26m36!2	01r58.2	18r31.4	09=12!6	11r02!1	03r15!7
09 abr	1 7 34.2	18r47.7	03x58.0	21x25.8	11x20.8	28x05.1	26m31!6	01r58.7	18r33.5	09=10!9	11r01!7	03r14.9
10 abr	1 11 30.7	19r46.6	16x02.3	22x36.7	12x32.1	28x51.8	26m26!9	01r59.4	18r35.7	09=09!3	11r01!3	03r15.6
11 abr	1 15 27.3	20r45.5	27x57.3	23x49.8	13x43.5	29x38.5	26m22!0	02r00.2	18r37.9	09=07!7	11r01!0	03r17.1
12 abr	1 19 23.9	21r44.3	09x47.6	25x05.0	14x55.0	00r25.2	26m17!0	02r01.1	18r40.2	09=06!1	11r00!7	03r18.6
13 abr	1 23 20.4	22r43.1	21m38.1	26x22.3	16x06.5	01r11.8	26m11!9	02r02.1	18r42.5	09=04!5	11r00!4	03r19.3
14 abr	1 27 17.0	23r41.9	03=34.1	27x41.6	17x18.0	01r58.4	26m06!6	02r03.2	18r44.8	09=02!9	11r00!1	03r18!7
15 abr	1 31 13.5	24r40.7	15=40.4	29x02.9	18x29.6	02r45.0	26m01!1	02r04.4	18r47.2	09=01!3	10r59!8	03r16!5
16 abr	1 35 10.1	25r39.4	28=01.5	00r26.2	19x41.1	03r31.5	25m55!6	02r05.7	18r49.6	08=59!7	10r59!6	03r12!8
17 abr	1 39 6.6	26r38.1	10x41.0	01r51.3	20x52.8	04r18.0	25m49!8	02r07.2	18r52.1	08=58!2	10r59!4	03r07!7
18 abr	1 43 3.2	27r36.7	23x41.1	03r18.2	22x04.4	05r04.5	25m44!0	02r08.7	18r54.6	08=56!6	10r59!3	03r01!9
19 abr	1 46 59.7	28r35.4	07r02.6	04r47.0	23x16.1	05r50.9	25m38!0	02r10.4	18r57.1	08=55!1	10r59!1	02r56!1
20 abr	1 50 56.3	29r34.0	20r44.5	06r17.5	24x27.8	06r37.4	25m31!9	02r12.1	18r59.6	08=53!6	10r59!0	02r51!0
21 abr	1 54 52.9	00r32.6	04r44.2	07r49.8	25x39.6	07r23.7	25m25!7	02r14.0	19r02.2	08=52!0	10r59!0	02r47!2
22 abr	1 58 49.4	01r31.1	18r57.5	09r23.9	26x51.4	08r10.1	25m19!4	02r15.9	19r04.9	08=50!5	10r58!9	02r44!9
23 abr	2 2 46.0	02r29.6	03r19.6	10r59.7	28x03.2	08r56.4	25m12!9	02r18.0	19r07.5	08=49!0	10r58!9	02r44.3
24 abr	2 6 42.5	03r28.1	17r45.5	12r37.2	29x15.0	09r42.6	25m06!4	02r20.2	19r10.2	08=47!6	10r58.9	02r44.9
25 abr	2 10 39.1	04r26.5	02=10.7	14r16.5	00r26.8	10r28.8	24m59!8	02r22.4	19r13.0	08=46!1	10r58.9	02r46.2
26 abr	2 14 35.6	05r25.0	16=31.4	15r57.5	01r38.7	11r15.0	24m53!0	02r24.8	19r15.8	08=44!7	10r59.0	02r47.6
27 abr	2 18 32.2	06r23.3	00r44.8	17r40.3	02r50.6	12r01.2	24m46!2	02r27.3	19r18.6	08=43!2	10r59.1	02r48.5
28 abr	2 22 28.7	07r21.7	14r49.0	19r24.8	04r02.5	12r47.3	24m39!3	02r29.9	19r21.4	08=41!8	10r59.2	02r48!4
29 abr	2 26 25.3	08r20.0	28r42.4	21r11.0	05r14.4	13r33.3	24m32!3	02r32.5	19r24.2	08=40!4	10r59.3	02r47!2
30 abr	2 30 21.9	09r18.2	12m24.2	22r59.0	06r26.4	14r19.3	24m25!2	02r35.3	19r27.1	08=39!1	10r59.5	02r44!9

Declinação dos Astros

Tropical Ephemeris - terΨa-feira, 01 abr 1947 at noon, Greenwich SVP = 06x00.05 True Ayanansa = 23d 06m 56s
 Julian Day = 2432277.0 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	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "		
01 abr	0 36 1.7	04n19.4	20n06.2	07s35.5	11s21.7	04s12.4	18s22.1	20n22.4	23n01.7	02s17.5	24n05.8	20n57.6
02 abr	0 39 58.3	04n42.6	15n30.6	07s25.5	10s59.2	03s53.7	18s21.3	20n22.5	23n01.8	02s16.8	24n05.9	20n56.3
03 abr	0 43 54.9	05n05.7	10n08.9	07s13.6	10s36.4	03s35.0	18s20.4	20n22.5	23n02.0	02s16.2	24n05.9	20n54.8
04 abr	0 47 51.4	05n28.6	04n21.7	06s59.9	10s13.2	03s16.2	18s19.4	20n22.5	23n02.2	02s15.5	24n06.0	20n53.2
05 abr	0 51 48.0	05n51.5	01s31.7	06s44.5	09s49.8	02s57.5	18s18.4	20n22.5	23n02.3	02s14.9	24n06.0	20n51.6
06 abr	0 55 44.5	06n14.3	07s14.6	06s27.4	09s26.1	02s38.7	18s17.4	20n22.5	23n02.5	02s14.2	24n06.1	20n50.4
07 abr	0 59 41.1	06n36.9	12s32.1	06s08.7	09s02.0	02s19.9	18s16.4	20n22.4	23n02.7	02s13.6	24n06.1	20n49.4
08 abr	1 3 37.6	06n59.5	17s11.2	05s48.3	08s37.7	02s01.1	18s15.3	20n22.3	23n02.9	02s13.0	24n06.1	20n48.9
09 abr	1 7 34.2	07n21.9	21s00.8	05s26.4	08s13.2	01s42.2	18s14.2	20n22.2	23n03.1	02s12.3	24n06.1	20n48.8
10 abr	1 11 30.7	07n44.2	23s51.4	05s03.1	07s48.4	01s23.4	18s13.0	20n22.1	23n03.3	02s11.7	24n06.1	20n48.9
11 abr	1 15 27.3	08n06.4	25s35.9	04s38.2	07s23.4	01s04.6	18s11.8	20n22.0	23n03.4	02s11.1	24n06.1	20n49.2
12 abr	1 19 23.9	08n28.5	26s09.9	04s12.0	06s58.1	00s45.8	18s10.6	20n21.8	23n03.6	02s10.4	24n06.1	20n49.5
13 abr	1 23 20.4	08n50.4	25s32.0	03s44.4	06s32.6	00s27.0	18s09.3	20n21.6	23n03.8	02s09.8	24n06.1	20n49.6
14 abr	1 27 17.0	09n12.2	23s44.3	03s15.4	06s06.9	00s08.2	18s08.0	20n21.3	23n04.0	02s09.2	24n06.1	20n49.5
15 abr	1 31 13.5	09n33.8	20s51.4	02s45.2	05s41.0	00n10.6	18s06.7	20n21.1	23n04.3	02s08.6	24n06.0	20n49.1
16 abr	1 35 10.1	09n55.2	16s60.0	02s13.7	05s15.0	00n29.3	18s05.4	20n20.8	23n04.5	02s08.0	24n06.0	20n48.4
17 abr	1 39 6.6	10n16.5	12s18.7	01s41.0	04s48.7	00n48.1	18s04.0	20n20.5	23n04.7	02s07.4	24n05.9	20n47.4
18 abr	1 43 3.2	10n37.6	06s57.7	01s07.0	04s22.3	01n06.8	18s02.6	20n20.2	23n04.9	02s06.7	24n05.9	20n46.3
19 abr	1 46 59.7	10n58.6	01s09.2	00s32.0	03s55.8	01n25.5	18s01.1	20n19.8	23n05.1	02s06.2	24n05.8	20n45.2
20 abr	1 50 56.3	11n19.4	04n52.0	00n04.2	03s29.1	01n44.1	17s59.6	20n19.5	23n05.3	02s05.6	24n05.7	20n44.2
21 abr	1 54 52.9	11n40.0	10n47.6	00n41.5	03s02.2	02n02.7	17s58.1	20n19.1	23n05.5	02s05.0	24n05.6	20n43.4
22 abr	1 58 49.4	12n00.4	16n16.0	01n19.8	02s35.3	02n21.3	17s56.6	20n18.6	23n05.8	02s04.4	24n05.5	20n43.0
23 abr	2 2 46.0	12n20.6	20n52.8	01n59.1	02s08.2	02n39.9	17s55.0	20n18.2	23n06.0	02s03.8	24n05.4	20n42.9
24 abr	2 6 42.5	12n40.6	24n14.1	02n39.4	01s41.1	02n58.4	17s53.5	20n17.7	23n06.2	02s03.3	24n05.3	20n43.0
25 abr	2 10 39.1	13n00.3	26n00.2	03n20.6	01s13.8	03n16.9	17s51.9	20n17.2	23n06.4	02s02.7	24n05.2	20n43.2
26 abr	2 14 35.6	13n19.9	26n01.3	04n02.8	00s46.5	03n35.3	17s50.2	20n16.7	23n06.7	02s02.1	24n05.1	20n43.5
27 abr	2 18 32.2	13n39.3	24n19.8	04n45.8	00s19.2	03n53.6	17s48.6	20n16.1	23n06.9	02s01.6	24n04.9	20n43.7
28 abr	2 22 28.7	13n58.4	21n09.2	05n29.6	00n08.3	04n11.9	17s46.9	20n15.6	23n07.1	02s01.1	24n04.8	20n43.7
29 abr	2 26 25.3	14n17.3	16n49.1	06n14.1	00n35.7	04n30.2	17s45.2	20n15.0	23n07.4	02s00.5	24n04.6	20n43.4
30 abr	2 30 21.9	14n35.9	11n40.5	06n59.4	01n03.2	04n48.4	17s43.5	20n14.4	23n07.6	02s00.0	24n04.5	20n43.0

MAIO DE 1947

Longitude dos Astros

Tropical Ephemeris - quinta-feira, 01 mai 1947 at noon, Greenwich SVP = 05x59.99 True Ayanamsa = 23d 06m 60s
 Julian Day = 2432307.0 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 18.4	108 16.5	25 53.3	24 48.8	07 38.3	15 05.3	24 18.0	02 38.2	19 30.1	08 37.7	10 59.7	02 42.0
02 mai	2 38 15.0	118 14.7	09 09.3	26 40.3	08 50.3	15 51.2	24 10.8	02 41.2	19 33.0	08 36.4	10 59.9	02 38.7
03 mai	2 42 11.5	128 12.8	22 11.5	28 33.7	10 02.3	16 37.1	24 03.5	02 44.2	19 36.0	08 35.0	11 00.1	02 35.7
04 mai	2 46 8.1	138 11.0	04 59.6	00 28.7	11 14.4	17 23.0	23 56.2	02 47.4	19 39.0	08 33.7	11 00.4	02 33.2
05 mai	2 50 4.6	148 09.1	17 34.0	02 25.5	12 26.4	18 08.8	23 48.8	02 50.6	19 42.0	08 32.5	11 00.7	02 31.7
06 mai	2 54 1.2	158 07.1	29 55.3	04 24.1	13 38.5	18 54.6	23 41.4	02 54.0	19 45.1	08 31.2	11 01.0	02 31.0
07 mai	2 57 57.7	168 05.2	12 05.0	06 24.4	14 50.6	19 40.3	23 33.9	02 57.4	19 48.1	08 30.0	11 01.4	02 31.3
08 mai	3 1 54.3	178 03.2	24 05.2	08 26.3	16 02.7	20 26.0	23 26.4	03 01.0	19 51.2	08 28.7	11 01.8	02 32.1
09 mai	3 5 50.8	188 01.2	05 58.7	10 29.8	17 14.9	21 11.6	23 18.8	03 04.6	19 54.4	08 27.5	11 02.2	02 33.4
10 mai	3 9 47.4	188 59.2	17 48.9	12 34.8	18 27.1	21 57.2	23 11.2	03 08.3	19 57.5	08 26.4	11 02.6	02 34.7
11 mai	3 13 44.0	198 57.2	29 39.8	14 41.2	19 39.3	22 42.7	23 03.6	03 12.1	20 00.7	08 25.2	11 03.1	02 35.8
12 mai	3 17 40.5	208 55.1	11 35.9	16 48.9	20 51.5	23 28.2	22 56.0	03 16.0	20 03.9	08 24.1	11 03.6	02 36.5
13 mai	3 21 37.1	218 53.0	23 41.7	18 57.7	22 03.7	24 13.7	22 48.4	03 20.0	20 07.1	08 23.0	11 04.1	02 36.6
14 mai	3 25 33.6	228 50.9	06 01.7	21 07.5	23 16.0	24 59.1	22 40.7	03 24.0	20 10.4	08 21.9	11 04.6	02 36.3
15 mai	3 29 30.2	238 48.8	18 40.3	23 18.0	24 28.2	25 44.5	22 33.1	03 28.2	20 13.6	08 20.8	11 05.2	02 35.7
16 mai	3 33 26.7	248 46.6	01 40.8	25 29.0	25 40.5	26 29.8	22 25.4	03 32.4	20 16.9	08 19.8	11 05.8	02 34.8
17 mai	3 37 23.3	258 44.5	15 05.5	27 40.2	26 52.8	27 15.1	22 17.8	03 36.8	20 20.2	08 18.8	11 06.4	02 33.9
18 mai	3 41 19.8	268 42.3	28 54.8	29 51.5	28 05.2	28 00.3	22 10.2	03 41.2	20 23.5	08 17.8	11 07.0	02 33.2
19 mai	3 45 16.4	278 40.1	13 07.1	02 02.5	29 17.5	28 45.5	22 02.6	03 45.7	20 26.9	08 16.9	11 07.7	02 32.7
20 mai	3 49 13.0	288 37.8	27 38.7	04 12.9	00 82.9	29 30.6	21 55.0	03 50.2	20 30.2	08 15.9	11 08.4	02 32.5
21 mai	3 53 9.5	298 35.6	12 23.6	06 22.5	01 84.2	00 815.7	21 47.5	03 54.9	20 33.6	08 15.0	11 09.1	02 32.6
22 mai	3 57 6.1	00 33.3	27 14.9	08 30.9	02 85.6	01 800.7	21 40.0	03 59.6	20 37.0	08 14.2	11 09.8	02 32.7
23 mai	4 1 2.6	01 31.0	12 05.0	10 38.0	04 87.1	01 845.7	21 32.5	04 04.4	20 40.4	08 13.3	11 10.6	02 32.8
24 mai	4 4 59.2	02 28.7	26 54.7	12 43.5	05 819.5	02 830.6	21 25.1	04 09.3	20 43.8	08 12.5	11 11.4	02 32.9
25 mai	4 8 55.7	03 26.3	11 15.4	14 47.2	06 831.9	03 815.4	21 17.7	04 14.3	20 47.3	08 11.7	11 12.2	02 32.8
26 mai	4 12 52.3	04 24.0	25 26.5	16 48.8	07 844.3	04 800.2	21 10.4	04 19.3	20 50.7	08 10.9	11 13.1	02 32.8
27 mai	4 16 48.8	05 21.6	09 18.5	18 48.3	08 856.8	04 845.0	21 03.2	04 24.4	20 54.2	08 10.2	11 13.9	02 32.8
28 mai	4 20 45.4	06 19.1	22 51.1	20 45.4	10 809.3	05 829.7	20 56.0	04 29.6	20 57.6	08 09.5	11 14.8	02 32.9
29 mai	4 24 42.0	07 16.7	06 05.1	22 40.1	11 821.7	06 814.3	20 48.9	04 34.9	21 01.1	08 08.8	11 15.7	02 33.2
30 mai	4 28 38.5	08 14.2	19 02.0	24 32.3	12 834.2	06 858.9	20 41.9	04 40.2	21 04.6	08 08.2	11 16.6	02 33.7
31 mai	4 32 35.1	09 11.7	01 43.9	26 21.8	13 846.7	07 843.4	20 34.9	04 45.6	21 08.1	08 07.6	11 17.6	02 34.3

Declinação dos Astros

Tropical Ephemeris - quinta-feira, 01 mai 1947 at noon, Greenwich SVP = 05x59.99 True Ayanamsa = 23d 06m 60s
 Julian Day = 2432307.0 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 18.4	14 n 54.3	06 n 03.2	07 n 45.3	01 n 30.7	05 n 06.5	17 s 41.8	20 n 13.7	23 n 07.8	01 s 59.5	24 n 04.3	20 n 42.4
02 mai	2 38 15.0	15 n 12.5	00 n 14.8	08 n 31.8	01 n 58.3	05 n 24.6	17 s 40.1	20 n 13.1	23 n 08.1	01 s 59.0	24 n 04.1	20 n 41.8
03 mai	2 42 11.5	15 n 30.4	05 s 28.9	09 n 18.8	02 n 25.8	05 n 42.5	17 s 38.3	20 n 12.4	23 n 08.3	01 s 58.5	24 n 04.0	20 n 41.2
04 mai	2 46 8.1	15 n 48.1	10 s 53.7	10 n 06.3	02 n 53.3	06 n 00.5	17 s 36.5	20 n 11.7	23 n 08.5	01 s 58.0	24 n 03.8	20 n 40.7
05 mai	2 50 4.6	16 n 05.5	15 s 46.3	10 n 54.0	03 n 20.8	06 n 18.3	17 s 34.8	20 n 11.0	23 n 08.8	01 s 57.5	24 n 03.6	20 n 40.4
06 mai	2 54 1.2	16 n 22.6	19 s 54.4	11 n 42.1	03 n 48.3	06 n 36.1	17 s 33.0	20 n 10.2	23 n 09.0	01 s 57.0	24 n 03.4	20 n 40.3
07 mai	2 57 57.7	16 n 39.4	23 s 07.0	12 n 30.2	04 n 15.7	06 n 53.8	17 s 31.2	20 n 09.4	23 n 09.3	01 s 56.6	24 n 03.2	20 n 40.3
08 mai	3 1 54.3	16 n 56.0	25 s 15.3	13 n 18.4	04 n 43.0	07 n 11.4	17 s 29.3	20 n 08.6	23 n 09.5	01 s 56.1	24 n 02.9	20 n 40.5
09 mai	3 5 50.8	17 n 12.3	26 s 13.3	14 n 06.5	05 n 10.3	07 n 28.9	17 s 27.5	20 n 07.8	23 n 09.8	01 s 55.7	24 n 02.7	20 n 40.7
10 mai	3 9 47.4	17 n 28.3	25 s 58.9	14 n 54.2	05 n 37.5	07 n 46.3	17 s 25.7	20 n 07.0	23 n 10.0	01 s 55.2	24 n 02.5	20 n 41.0
11 mai	3 13 44.0	17 n 44.0	24 s 33.7	15 n 41.6	06 n 04.6	08 n 03.7	17 s 23.9	20 n 06.1	23 n 10.2	01 s 54.8	24 n 02.2	20 n 41.2
12 mai	3 17 40.5	17 n 59.5	22 s 02.7	16 n 28.3	06 n 31.7	08 n 20.9	17 s 22.0	20 n 05.2	23 n 10.5	01 s 54.4	24 n 02.0	20 n 41.3
13 mai	3 21 37.1	18 n 14.6	18 s 32.7	17 n 14.2	06 n 58.6	08 n 38.1	17 s 20.2	20 n 04.3	23 n 10.7	01 s 54.0	24 n 01.7	20 n 41.4
14 mai	3 25 33.6	18 n 29.4	14 s 11.9	17 n 59.2	07 n 25.4	08 n 55.2	17 s 18.3	20 n 03.4	23 n 11.0	01 s 53.6	24 n 01.5	20 n 41.3
15 mai	3 29 30.2	18 n 43.9	09 s 09.0	18 n 42.9	07 n 52.0	09 n 12.1	17 s 16.5	20 n 02.5	23 n 11.2	01 s 53.2	24 n 01.2	20 n 41.2
16 mai	3 33 26.7	18 n 58.1	03 s 34.1	19 n 25.2	08 n 18.5	09 n 29.0	17 s 14.6	20 n 01.5	23 n 11.5	01 s 52.8	24 n 00.9	20 n 41.0
17 mai	3 37 23.3	19 n 12.0	02 n 20.9	20 n 05.9	08 n 44.9	09 n 45.8	17 s 12.8	20 n 00.5	23 n 11.7	01 s 52.5	24 n 00.7	20 n 40.8
18 mai	3 41 19.8	19 n 25.6	08 n 20.9	20 n 44.7	09 n 11.1	10 n 02.4	17 s 10.9	19 n 59.5	23 n 12.0	01 s 52.1	24 n 00.4	20 n 40.7
19 mai	3 45 16.4	19 n 38.8	14 n 06.0	21 n 21.6	09 n 37.1	10 n 18.9	17 s 09.1	19 n 58.4	23 n 12.2	01 s 51.8	24 n 00.1	20 n 40.6
20 mai	3 49 13.0	19 n 51.7	19 n 12.0	21 n 56.3	10 n 02.9	10 n 35.4	17 s 07.2	19 n 57.4	23 n 12.5	01 s 51.4	23 n 59.8	20 n 40.5
21 mai	3 53 9.5	20 n 04.2	23 n 11.3	22 n 28.7	10 n 28.5	10 n 51.7	17 s 05.4	19 n 56.3	23 n 12.7	01 s 51.1	23 n 59.5	20 n 40.6
22 mai	3 57 6.1	20 n 16.4	25 n 38.0	22 n 58.6	10 n 58.8	11 n 07.9	17 s 03.6	19 n 55.2	23 n 13.0	01 s 50.8	23 n 59.2	20 n 40.6
23 mai	4 1 2.6	20 n 28.3	26 n 15.4	23 n 26.0	11 n 19.0	11 n 23.9	17 s 01.8	19 n 54.1	23 n 13.2	01 s 50.5	23 n 58.8	20 n 40.6
24 mai	4 4 59.2	20 n 39.8	25 n 01.2	23 n 50.7	11 n 43.9	11 n 39.9	16 s 60.0	19 n 53.0	23 n 13.5	01 s 50.2	23 n 58.5	20 n 40.6
25 mai	4 8 55.7	20 n 51.0	22 n 08.4	24 n 12.7	12 n 08.6	11 n 55.7	16 s 58.2	19 n 51.8	23 n 13.7	01 s 49.9	23 n 58.2	20 n 40.6
26 mai	4 12 52.3	21 n 01.8	17 n 58.8	24 n 32.1	12 n 33.0	12 n 11.4	16 s 56.5	19 n 50.6	23 n 14.0	01 s 49.7	23 n 57.8	20 n 40.6
27 mai	4 16 48.8	21 n 12.2	12 n 56.6	24 n 48.8	12 n 57.1	12 n 27.0	16 s 54.7	19 n 49.4	23 n 14.2	01 s 49.4	23 n 57.5	20 n 40.6
28 mai	4 20 45.4	21 n 22.2	07 n 23.6	25 n 02.9	13 n 20.9	12 n 42.4	16 s 53.0	19 n 48.2	23 n 14.4	01 s 49.2	23 n 57.2	20 n 40.6
29 mai	4 24 42.0	21 n 31.9	01 n 38.1	25 n 14.3	13 n 44.4	12 n 57.7	16 s 51.3	19 n 47.0	23 n 14.7	01 s 48.9	23 n 56.8	20 n 40.7
30 mai	4 28 38.5	21 n 41.3	04 s 04.8	25 n 23.3	14 n 07.7	13 n 12.8	16 s 49.6	19 n 45.7	23 n 14.9	01 s 48.7	23 n 56.4	20 n 40.8
31 mai	4 32 35.1	21 n 50.2	09 s 31.8	25 n 29.7	14 n 30.6	13 n 27.8	16 s 47.9	19 n 44.5	23 n 15.2	01 s 48.5	23 n 56.1	20 n 40.9

JUNHO DE 1947

Longitude dos Astros

Tropical Ephemeris - domingo, 01 jun 1947 at noon, Greenwich SVP = 05x59.92 True Ayanamsa = 23d 07m 04s
 Julian Day = 2432338.0 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 36 31.6	10X09.2	14n12.5	28X08.7	14 859.3	08 827.9	20n28!1	04 451.1	21X11.6	08=07!0	11 418.6	02X34.9
02 jun	4 40 28.2	11X06.7	26n29.8	29X52.9	16 811.8	09 812.3	20n21!3	04 456.6	21X15.1	08=06!4	11 419.6	02X35.3
03 jun	4 44 24.7	12X04.1	08 237.7	01S34.3	17 824.4	09 856.6	20n14!6	05 402.2	21X18.7	08=05!9	11 420.6	02X35!3
04 jun	4 48 21.3	13X01.5	20 238.1	03S12.9	18 836.9	10 840.9	20n08!0	05 407.9	21X22.2	08=05!4	11 421.7	02X34!8
05 jun	4 52 17.8	13X59.0	02 232.8	04S48.7	19 849.5	11 825.2	20n01!6	05 413.6	21X25.7	08=04!9	11 422.7	02X33!7
06 jun	4 56 14.4	14X56.4	14 239.9	06S21.7	21 802.1	12 809.4	19n55!2	05 419.4	21X29.3	08=04!5	11 423.8	02X32!2
07 jun	5 0 11.0	15X53.8	26 214.0	07S51.7	22 814.8	12 853.5	19n49!0	05 425.3	21X32.8	08=04!1	11 424.9	02X30!3
08 jun	5 4 7.5	16X51.1	08 205.8	09S18.9	23 827.4	13 837.6	19n42!8	05 431.2	21X36.4	08=03!7	11 426.1	02X28!3
09 jun	5 8 4.1	17X48.5	20 202.7	10S43.2	24 840.1	14 821.6	19n36!8	05 437.2	21X39.9	08=03!3	11 427.2	02X26!4
10 jun	5 12 0.6	18X45.9	02 208.3	12S04.5	25 852.8	15 805.6	19n30!9	05 443.2	21X43.5	08=03!0	11 428.4	02X25!0
11 jun	5 15 57.2	19X43.2	14 206.8	13S22.8	27 805.5	15 849.5	19n25!1	05 449.3	21X47.1	08=02!7	11 429.6	02X24!3
12 jun	5 19 53.7	20X40.5	27 202.1	14S38.1	28 818.2	16 833.4	19n19!4	05 455.5	21X50.6	08=02!5	11 430.8	02X24.3
13 jun	5 23 50.3	21X37.9	09 258.2	15S50.3	29 830.9	17 817.2	19n13!9	06 401.7	21X54.2	08=02!3	11 432.0	02X25.0
14 jun	5 27 46.8	22X35.2	23 218.5	16S59.4	00 843.7	18 800.9	19n08!5	06 407.9	21X57.7	08=02!1	11 433.3	02X26.3
15 jun	5 31 43.4	23X32.5	07 205.0	18S05.2	01 856.5	18 844.6	19n03!3	06 414.3	22X01.3	08=01!9	11 434.6	02X27.6
16 jun	5 35 40.0	24X29.8	21 217.9	19S07.8	03 809.3	19 828.2	18n58!2	06 420.6	22X04.9	08=01!8	11 435.9	02X28.7
17 jun	5 39 36.5	25X27.1	05 255.0	20S07.0	04 822.1	20 811.8	18n53!2	06 427.1	22X08.5	08=01!7	11 437.2	02X28!9
18 jun	5 43 33.1	26X24.5	20 251.1	21S02.7	05 835.0	20 855.3	18n48!4	06 433.6	22X12.0	08=01!6	11 438.5	02X28!1
19 jun	5 47 29.6	27X21.7	05 258.6	21S55.0	06 847.8	21 838.7	18n43!7	06 440.1	22X15.6	08=01!6	11 439.8	02X26!1
20 jun	5 51 26.2	28X19.0	21 208.3	22S43.6	08 800.7	22 822.1	18n39!2	06 446.7	22X19.1	08=01!6	11 441.2	02X23!1
21 jun	5 55 22.7	29X16.3	06 210.4	23S28.4	09 813.6	23 805.4	18n34!9	06 453.3	22X22.7	08=01!7	11 442.6	02X19!6
22 jun	5 59 19.3	00S13.6	20 256.5	24S09.4	10 826.5	23 848.7	18n30!7	06 460.0	22X26.2	08=01!7	11 444.0	02X16!0
23 jun	6 3 15.8	01S10.8	05 206.6	24S46.4	11 839.4	24 831.9	18n26!7	07 406.7	22X29.8	08=01!8	11 445.4	02X13!1
24 jun	6 7 12.4	02S08.1	19 219.3	25S19.4	12 852.4	25 815.0	18n22!8	07 413.5	22X33.3	08=02!0	11 446.8	02X11!2
25 jun	6 11 9.0	03S05.3	02 252.3	25S48.2	14 805.3	25 858.0	18n19!1	07 420.3	22X36.8	08=02!1	11 448.3	02X10!6
26 jun	6 15 5.5	04S02.5	16 200.9	26S12.6	15 818.3	26 841.0	18n15!6	07 427.1	22X40.3	08=02!3	11 449.8	02X11.1
27 jun	6 19 2.1	04S59.7	28 248.2	26S32.7	16 831.3	27 823.9	18n12!2	07 434.0	22X43.9	08=02!6	11 451.2	02X12.5
28 jun	6 22 58.6	05S56.9	11 217.7	26S48.3	17 844.3	28 806.8	18n09!0	07 441.0	22X47.4	08=02!8	11 452.7	02X14.1
29 jun	6 26 55.2	06S54.1	23 233.3	26S59.4	18 857.3	28 849.6	18n06!0	07 447.9	22X50.8	08=03!1	11 454.2	02X15.3
30 jun	6 30 51.7	07S51.3	05 238.3	27S05.8	20 810.3	29 832.3	18n03!1	07 454.9	22X54.3	08=03!4	11 455.8	02X15!6

Declinação dos Astros

Tropical Ephemeris - domingo, 01 jun 1947 at noon, Greenwich SVP = 05x59.92 True Ayanamsa = 23d 07m 04s
 Julian Day = 2432338.0 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 36 31.6	21n58.8	14 s 30.7	25 n 33.9	14 n 53.1	13 n 42.7	16 s 46.2	19 n 43.2	23 n 15.4	01 s 48.3	23 n 55.7	20 n 41.0
02 jun	4 40 28.2	22 n 06.9	18 s 49.9	25 n 35.8	15 n 15.4	13 n 57.4	16 s 44.6	19 n 41.9	23 n 15.6	01 s 48.1	23 n 55.3	20 n 41.1
03 jun	4 44 24.7	22 n 14.7	22 s 18.0	25 n 35.5	15 n 37.2	14 n 12.0	16 s 43.0	19 n 40.5	23 n 15.9	01 s 47.9	23 n 55.0	20 n 41.1
04 jun	4 48 21.3	22 n 22.1	24 s 45.1	25 n 33.2	15 n 58.7	14 n 26.4	16 s 41.4	19 n 39.2	23 n 16.1	01 s 47.8	23 n 54.6	20 n 41.0
05 jun	4 52 17.8	22 n 29.1	26 s 03.7	25 n 29.0	16 n 19.8	14 n 40.7	16 s 39.9	19 n 37.8	23 n 16.4	01 s 47.6	23 n 54.2	20 n 40.8
06 jun	4 56 14.4	22 n 35.8	26 s 10.2	25 n 23.0	16 n 40.6	14 n 54.8	16 s 38.4	19 n 36.4	23 n 16.6	01 s 47.5	23 n 53.8	20 n 40.5
07 jun	5 0 11.0	22 n 42.0	25 s 05.0	25 n 15.3	17 n 00.9	15 n 08.8	16 s 36.9	19 n 35.0	23 n 16.8	01 s 47.4	23 n 53.4	20 n 40.1
08 jun	5 4 7.5	22 n 47.8	22 s 52.7	25 n 06.0	17 n 20.8	15 n 22.6	16 s 35.4	19 n 33.6	23 n 17.1	01 s 47.3	23 n 53.0	20 n 39.7
09 jun	5 8 4.1	22 n 53.3	19 s 40.6	24 n 55.3	17 n 40.3	15 n 36.3	16 s 34.0	19 n 32.2	23 n 17.3	01 s 47.2	23 n 52.6	20 n 39.3
10 jun	5 12 0.6	22 n 58.3	15 s 37.4	24 n 43.2	17 n 59.3	15 n 49.8	16 s 32.6	19 n 30.7	23 n 17.5	01 s 47.1	23 n 52.2	20 n 39.1
11 jun	5 15 57.2	23 n 02.9	10 s 52.2	24 n 29.9	18 n 17.9	16 n 03.2	16 s 31.2	19 n 29.3	23 n 17.8	01 s 47.0	23 n 51.8	20 n 38.9
12 jun	5 19 53.7	23 n 07.1	05 s 34.2	24 n 15.5	18 n 36.1	16 n 16.3	16 s 29.9	19 n 27.8	23 n 18.0	01 s 47.0	23 n 51.4	20 n 38.9
13 jun	5 23 50.3	23 n 11.0	00 n 06.5	24 n 00.1	18 n 53.7	16 n 29.3	16 s 28.6	19 n 26.3	23 n 18.2	01 s 46.9	23 n 50.9	20 n 39.1
14 jun	5 27 46.8	23 n 14.4	05 n 58.1	23 n 43.8	19 n 10.9	16 n 42.2	16 s 27.3	19 n 24.8	23 n 18.4	01 s 46.9	23 n 50.5	20 n 39.3
15 jun	5 31 43.4	23 n 17.4	11 n 44.8	23 n 26.6	19 n 27.6	16 n 54.9	16 s 26.1	19 n 23.2	23 n 18.7	01 s 46.9	23 n 50.1	20 n 39.6
16 jun	5 35 40.0	23 n 20.0	17 n 06.3	23 n 08.8	19 n 43.8	17 n 07.4	16 s 24.9	19 n 21.7	23 n 18.9	01 s 46.8	23 n 49.6	20 n 39.8
17 jun	5 39 36.5	23 n 22.1	21 n 36.7	22 n 50.4	19 n 59.5	17 n 19.7	16 s 23.8	19 n 20.1	23 n 19.1	01 s 46.9	23 n 49.2	20 n 39.8
18 jun	5 43 33.1	23 n 23.9	24 n 47.0	22 n 31.5	20 n 14.6	17 n 31.9	16 s 22.7	19 n 18.5	23 n 19.3	01 s 46.9	23 n 48.8	20 n 39.7
19 jun	5 47 29.6	23 n 25.3	26 n 12.4	22 n 12.2	20 n 29.3	17 n 43.8	16 s 21.6	19 n 16.9	23 n 19.6	01 s 46.9	23 n 48.3	20 n 39.3
20 jun	5 51 26.2	23 n 26.2	25 n 40.4	21 n 52.7	20 n 43.3	17 n 55.6	16 s 20.6	19 n 15.3	23 n 19.8	01 s 46.9	23 n 47.9	20 n 38.7
21 jun	5 55 22.7	23 n 26.7	23 n 16.6	21 n 33.0	20 n 56.8	18 n 07.3	16 s 19.6	19 n 13.6	23 n 20.0	01 s 47.0	23 n 47.4	20 n 38.0
22 jun	5 59 19.3	23 n 26.8	19 n 22.0	21 n 13.2	21 n 09.8	18 n 18.7	16 s 18.7	19 n 12.0	23 n 20.2	01 s 47.1	23 n 47.0	20 n 37.3
23 jun	6 3 15.8	23 n 26.5	14 n 24.0	20 n 53.4	21 n 22.2	18 n 30.0	16 s 17.8	19 n 10.3	23 n 20.4	01 s 47.2	23 n 46.5	20 n 36.7
24 jun	6 7 12.4	23 n 25.8	08 n 49.0	20 n 33.8	21 n 34.0	18 n 41.0	16 s 17.0	19 n 08.6	23 n 20.6	01 s 47.2	23 n 46.1	20 n 36.3
25 jun	6 11 9.0	23 n 24.7	02 n 59.0	20 n 14.4	21 n 45.2	18 n 51.9	16 s 16.2	19 n 07.0	23 n 20.8	01 s 47.4	23 n 45.6	20 n 36.2
26 jun	6 15 5.5	23 n 23.1	02 s 49.1	19 n 55.3	21 n 55.8	19 n 02.6	16 s 15.5	19 n 05.2	23 n 21.0	01 s 47.5	23 n 45.1	20 n 36.3
27 jun	6 19 2.1	23 n 21.2	08 s 21.6	19 n 36.7	22 n 05.8	19 n 13.1	16 s 14.8	19 n 03.5	23 n 21.2	01 s 47.6	23 n 44.7	20 n 36.6
28 jun	6 22 58.6	23 n 18.8	13 s 26.8	19 n 18.6	22 n 15.1	19 n 23.4	16 s 14.1	19 n 01.8	23 n 21.4	01 s 47.7	23 n 44.2	20 n 36.9
29 jun	6 26 55.2	23 n 16.0	17 s 54.2	19 n 01.2	22 n 23.9	19 n 33.6	16 s 13.5	19 n 00.0	23 n 21.6	01 s 47.9	23 n 43.7	20 n 37.2
30 jun	6 30 51.7	23 n 12.9	21 s 33.3	18 n 44.5	22 n 32.0	19 n 43.5	16 s 13.0	18 n 58.3	23 n 21.8	01 s 48.1	23 n 43.3	20 n 37.2

JULHO DE 1947

Longitude dos Astros

Tropical Ephemeris - ter Ψa-feira, 01 jul 1947 at noon, Greenwich SVP = 05x59.85 True Ayanansa = 23d 07m 08s
 Julian Day = 2432368.0 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 34 48.3	08 5 48.5	17 2 36.0	27 5 07!6	21 X 23.4	00 X 15.0	18 n 00!4	08 n 02.0	22 X 57.8	08 n 03.8	11 n 57.3	02 X 14!4
02 jul	6 38 44.8	09 5 45.7	29 2 29.1	27 5 04!7	22 X 36.5	00 X 57.6	17 n 57!9	08 n 09.1	23 X 01.3	08 n 04.2	11 n 58.9	02 X 11!5
03 jul	6 42 41.4	10 5 42.8	11 n 19.8	26 5 57!3	23 X 49.6	01 X 40.1	17 n 55!6	08 n 16.2	23 X 04.7	08 n 04.6	12 n 00.4	02 X 06!8
04 jul	6 46 37.9	11 5 40.0	23 n 10.2	26 5 45!3	25 X 02.7	02 X 22.6	17 n 53!5	08 n 23.4	23 X 08.1	08 n 05.1	12 n 02.0	02 X 00!6
05 jul	6 50 34.5	12 5 37.2	05 n 02.0	26 5 29!0	26 X 15.9	03 X 05.0	17 n 51!5	08 n 30.5	23 X 11.5	08 n 05.6	12 n 03.6	01 X 53!4
06 jul	6 54 31.1	13 5 34.4	16 n 57.3	26 5 08!5	27 X 29.0	03 X 47.3	17 n 49!7	08 n 37.8	23 X 15.0	08 n 06.1	12 n 05.2	01 X 45!8
07 jul	6 58 27.6	14 5 31.6	28 n 58.1	25 5 44!1	28 X 42.2	04 X 29.6	17 n 48!1	08 n 45.0	23 X 18.3	08 n 06.6	12 n 06.8	01 X 38!7
08 jul	7 2 24.2	15 5 28.8	11 n 07.0	25 5 16!0	29 X 55.4	05 X 11.8	17 n 46!6	08 n 52.3	23 X 21.7	08 n 07.2	12 n 08.4	01 X 32!7
09 jul	7 6 20.7	16 5 26.0	23 n 26.9	24 5 44!8	01 5 08.7	05 X 54.0	17 n 45!3	08 n 59.6	23 X 25.1	08 n 07.8	12 n 10.1	01 X 28!3
10 jul	7 10 17.3	17 5 23.2	06 n 01.2	24 5 10!9	02 5 21.9	06 X 36.0	17 n 44!3	09 n 06.9	23 X 28.4	08 n 08.5	12 n 11.7	01 X 25!9
11 jul	7 14 13.8	18 5 20.4	18 n 53.4	23 5 34!6	03 5 35.2	07 X 18.1	17 n 43!4	09 n 14.3	23 X 31.7	08 n 09.1	12 n 13.4	01 X 25.2
12 jul	7 18 10.4	19 5 17.6	02 n 07.2	22 5 56!8	04 5 48.6	08 X 00.0	17 n 42!6	09 n 21.7	23 X 35.0	08 n 09.8	12 n 15.0	01 X 25.8
13 jul	7 22 6.9	20 5 14.8	15 n 45.6	22 5 17!9	06 5 01.9	08 X 41.9	17 n 42!1	09 n 29.1	23 X 38.3	08 n 10.6	12 n 16.7	01 X 26.9
14 jul	7 26 3.5	21 5 12.0	29 n 50.1	21 5 38!6	07 5 15.3	09 X 23.7	17 n 41!7	09 n 36.6	23 X 41.6	08 n 11.3	12 n 18.4	01 X 27.6
15 jul	7 30 0.1	22 5 09.3	14 n 20.4	20 5 59!5	08 5 28.7	10 X 05.5	17 n 41!6	09 n 44.0	23 X 44.8	08 n 12.1	12 n 20.1	01 X 26!9
16 jul	7 33 56.6	23 5 06.5	29 n 13.3	20 5 21!5	09 5 42.1	10 X 47.1	17 n 41!6	09 n 51.5	23 X 48.1	08 n 13.0	12 n 21.8	01 X 24!3
17 jul	7 37 53.2	24 5 03.8	14 n 22.4	19 5 45!1	10 5 55.5	11 X 28.8	17 n 41!8	09 n 59.0	23 X 51.3	08 n 13.8	12 n 23.5	01 X 19!5
18 jul	7 41 49.7	25 5 01.1	29 n 38.3	19 5 11!0	12 5 09.0	12 X 10.3	17 n 42!1	10 n 06.6	23 X 54.5	08 n 14.7	12 n 25.2	01 X 12!7
19 jul	7 45 46.3	25 5 58.3	14 n 50.4	18 5 39!9	13 5 22.5	12 X 51.8	17 n 42!7	10 n 14.1	23 X 57.6	08 n 15.7	12 n 27.0	01 X 04!8
20 jul	7 49 42.8	26 5 55.6	29 n 48.4	18 5 12!2	14 5 36.0	13 X 33.2	17 n 43!4	10 n 21.7	24 X 00.8	08 n 16.6	12 n 28.7	00 X 56!6
21 jul	7 53 39.4	27 5 52.9	14 n 23.8	17 5 48!6	15 5 49.5	14 X 14.5	17 n 44!3	10 n 29.3	24 X 03.9	08 n 17.6	12 n 30.5	00 X 49!4
22 jul	7 57 35.9	28 5 50.2	28 n 31.5	17 5 29!4	17 5 03.1	14 X 55.7	17 n 45!4	10 n 36.9	24 X 07.0	08 n 18.6	12 n 32.2	00 X 43!8
23 jul	8 1 32.5	29 5 47.5	12 n 10.0	17 5 15!2	18 5 16.6	15 X 36.9	17 n 46!7	10 n 44.5	24 X 10.0	08 n 19.6	12 n 34.0	00 X 40!3
24 jul	8 5 29.1	00 n 44.8	25 n 20.5	17 5 06!2	19 5 30.2	16 X 18.0	17 n 48!2	10 n 52.1	24 X 13.1	08 n 20.7	12 n 35.7	00 X 38!8
25 jul	8 9 25.6	01 n 42.1	08 n 06.1	17 5 02!7	20 5 43.8	16 X 59.0	17 n 49!8	10 n 59.8	24 X 16.1	08 n 21.8	12 n 37.5	00 X 38.9
26 jul	8 13 22.2	02 n 39.4	20 n 31.3	17 5 05.0	21 5 57.5	17 X 40.0	17 n 51!6	11 n 07.4	24 X 19.1	08 n 22.9	12 n 39.3	00 X 39.5
27 jul	8 17 18.7	03 n 36.7	02 n 40.9	17 5 13.2	23 5 11.1	18 X 20.8	17 n 53!6	11 n 15.1	24 X 22.0	08 n 24.1	12 n 41.0	00 X 39!8
28 jul	8 21 15.3	04 n 34.1	14 n 39.8	17 5 27.4	24 5 24.8	19 X 01.6	17 n 55!8	11 n 22.7	24 X 24.9	08 n 25.2	12 n 42.8	00 X 38!8
29 jul	8 25 11.8	05 n 31.4	26 n 32.2	17 5 47.8	25 5 38.5	19 X 42.4	17 n 58!1	11 n 30.4	24 X 27.8	08 n 26.5	12 n 44.6	00 X 35!7
30 jul	8 29 8.4	06 n 28.8	08 n 21.8	18 5 14.4	26 5 52.2	20 X 23.0	18 n 00!7	11 n 38.1	24 X 30.7	08 n 27.7	12 n 46.4	00 X 30!1
31 jul	8 33 4.9	07 n 26.1	20 n 11.7	18 5 47.1	28 5 06.0	21 X 03.6	18 n 03.3	11 n 45.8	24 X 33.6	08 n 29.0	12 n 48.2	00 X 21!8

Declinação dos Astros

Tropical Ephemeris - ter Ψa-feira, 01 jul 1947 at noon, Greenwich SVP = 05x59.85 True Ayanansa = 23d 07m 08s
 Julian Day = 2432368.0 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 34 48.3	23 n 09.3	24 s 14.4	18 n 28.7	22 n 39.5	19 n 53.2	16 s 12.5	18 n 56.5	23 n 22.0	01 s 48.3	23 n 42.8	20 n 37.0
02 jul	6 38 44.8	23 n 05.3	25 s 49.5	18 n 13.8	22 n 46.3	20 n 02.8	16 s 12.0	18 n 54.7	23 n 22.2	01 s 48.5	23 n 42.3	20 n 36.4
03 jul	6 42 41.4	23 n 00.9	26 s 13.4	17 n 60.0	22 n 52.5	20 n 12.1	16 s 11.6	18 n 52.9	23 n 22.4	01 s 48.7	23 n 41.8	20 n 35.5
04 jul	6 46 37.9	22 n 56.1	25 s 25.2	17 n 47.3	22 n 58.1	20 n 21.3	16 s 11.2	18 n 51.1	23 n 22.6	01 s 48.9	23 n 41.4	20 n 34.2
05 jul	6 50 34.5	22 n 50.9	23 s 28.3	17 n 35.8	23 n 03.0	20 n 30.2	16 s 10.9	18 n 49.3	23 n 22.8	01 s 49.1	23 n 40.9	20 n 32.8
06 jul	6 54 31.1	22 n 45.3	20 s 29.8	17 n 25.5	23 n 07.2	20 n 39.0	16 s 10.7	18 n 47.4	23 n 23.0	01 s 49.4	23 n 40.4	20 n 31.3
07 jul	6 58 27.6	22 n 39.3	16 s 38.8	17 n 16.6	23 n 10.8	20 n 47.6	16 s 10.5	18 n 45.6	23 n 23.2	01 s 49.6	23 n 39.9	20 n 29.8
08 jul	7 2 24.2	22 n 32.9	12 s 05.2	17 n 09.1	23 n 13.6	20 n 55.9	16 s 10.3	18 n 43.7	23 n 23.3	01 s 49.9	23 n 39.4	20 n 28.6
09 jul	7 6 20.7	22 n 26.2	06 s 59.1	17 n 03.1	23 n 15.9	21 n 04.1	16 s 10.2	18 n 41.8	23 n 23.5	01 s 50.2	23 n 39.0	20 n 27.8
10 jul	7 10 17.3	22 n 19.0	01 s 30.3	16 n 58.5	23 n 17.4	21 n 12.0	16 s 10.1	18 n 39.9	23 n 23.7	01 s 50.5	23 n 38.5	20 n 27.2
11 jul	7 14 13.8	22 n 11.5	04 n 10.5	16 n 55.4	23 n 18.2	21 n 19.8	16 s 10.1	18 n 38.0	23 n 23.9	01 s 50.8	23 n 38.0	20 n 27.1
12 jul	7 18 10.4	22 n 03.5	09 n 50.6	16 n 53.8	23 n 18.4	21 n 27.3	16 s 10.2	18 n 36.1	23 n 24.0	01 s 51.1	23 n 37.5	20 n 27.2
13 jul	7 22 6.9	21 n 55.2	15 n 13.7	16 n 53.6	23 n 17.9	21 n 34.7	16 s 10.3	18 n 34.2	23 n 24.2	01 s 51.4	23 n 37.0	20 n 27.5
14 jul	7 26 3.5	21 n 46.5	19 n 58.8	16 n 54.9	23 n 16.7	21 n 41.8	16 s 10.4	18 n 32.3	23 n 24.4	01 s 51.8	23 n 36.5	20 n 27.6
15 jul	7 30 0.1	21 n 37.5	23 n 40.0	16 n 57.6	23 n 14.8	21 n 48.8	16 s 10.6	18 n 30.3	23 n 24.5	01 s 52.1	23 n 36.0	20 n 27.5
16 jul	7 33 56.6	21 n 28.1	25 n 50.3	17 n 01.7	23 n 12.3	21 n 55.5	16 s 10.9	18 n 28.4	23 n 24.7	01 s 52.5	23 n 35.5	20 n 26.9
17 jul	7 37 53.2	21 n 18.3	26 n 08.5	17 n 07.0	23 n 09.0	22 n 02.0	16 s 11.2	18 n 26.4	23 n 24.9	01 s 52.9	23 n 35.1	20 n 25.9
18 jul	7 41 49.7	21 n 08.1	24 n 28.9	17 n 13.5	23 n 05.1	22 n 08.4	16 s 11.5	18 n 24.4	23 n 25.0	01 s 53.2	23 n 34.6	20 n 24.6
19 jul	7 45 46.3	20 n 57.6	21 n 03.6	17 n 21.2	23 n 00.5	22 n 14.5	16 s 11.9	18 n 22.5	23 n 25.2	01 s 53.7	23 n 34.1	20 n 22.9
20 jul	7 49 42.8	20 n 46.8	16 n 18.3	17 n 29.8	22 n 55.2	22 n 20.4	16 s 12.4	18 n 20.5	23 n 25.3	01 s 54.1	23 n 33.6	20 n 21.3
21 jul	7 53 39.4	20 n 35.5	10 n 42.5	17 n 39.3	22 n 49.2	22 n 26.1	16 s 12.9	18 n 18.5	23 n 25.5	01 s 54.5	23 n 33.1	20 n 19.8
22 jul	7 57 35.9	20 n 24.0	04 n 43.4	17 n 49.6	22 n 42.6	22 n 31.6	16 s 13.4	18 n 16.5	23 n 25.6	01 s 54.9	23 n 32.6	20 n 18.6
23 jul	8 1 32.5	20 n 12.1	01 s 17.3	18 n 00.6	22 n 35.3	22 n 36.9	16 s 14.0	18 n 14.5	23 n 25.8	01 s 55.4	23 n 32.1	20 n 17.9
24 jul	8 5 29.1	19 n 59.8	07 s 03.2	18 n 12.0	22 n 27.3	22 n 42.0	16 s 14.7	18 n 12.4	23 n 25.9	01 s 55.8	23 n 31.7	20 n 17.6
25 jul	8 9 25.6	19 n 47.3	12 s 21.4	18 n 23.8	22 n 18.7	22 n 46.8	16 s 15.4	18 n 10.4	23 n 26.1	01 s 56.3	23 n 31.2	20 n 17.6
26 jul	8 13 22.2	19 n 34.4	17 s 01.1	18 n 35.9	22 n 09.4	22 n 51.5	16 s 16.1	18 n 08.4	23 n 26.2	01 s 56.8	23 n 30.7	20 n 17.7
27 jul	8 17 18.7	19 n 21.1	20 s 52.8	18 n 48.0	21 n 59.5	22 n 56.0	16 s 16.9	18 n 06.3	23 n 26.4	01 s 57.3	23 n 30.2	20 n 17.8
28 jul	8 21 15.3	19 n 07.6	23 s 47.4	19 n 00.0	21 n 48.9	23 n 00.2	16 s 17.7	18 n 04.3	23 n 26.5	01 s 57.8	23 n 29.7	20 n 17.6
29 jul	8 25 11.8	18 n 53.7	25 s 37.4	19 n 11.8	21 n 37.7	23 n 04.3	16 s 18.6	18 n 02.2	23 n 26.6	01 s 58.3		

AGOSTO DE 1947

Longitude dos Astros

Tropical Ephemeris - sexta-feira, 01 ago 1947 at noon, Greenwich SVP = 05x59.77 True Ayanamsa = 23d 07m 13s
 Julian Day = 2432399.0 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 1.5	08R23.5	02Z04.1	19S26.0	29S19.7	21K44.1	18W06.2	11R53.5	24K36.4	08A30.2	12R50.0	00K1114
02 ago	8 40 58.1	09R20.9	14Z00.8	20S11.1	00R33.5	22K24.6	18W09.2	12R01.2	24K39.1	08A31.6	12R51.8	29R5914
03 ago	8 44 54.6	10R18.3	26Z03.3	21S02.1	01R47.3	23K04.9	18W12.4	12R08.9	24K41.9	08A32.9	12R53.6	29R4618
04 ago	8 48 51.2	11R15.7	08X12.6	21S09.2	03R01.2	23K45.2	18W15.8	12R16.6	24K44.6	08A34.3	12R55.4	29R3418
05 ago	8 52 47.7	12R13.1	20X30.2	23S02.1	04R15.0	24K25.4	18W19.4	12R24.3	24K47.3	08A35.7	12R57.1	29R2413
06 ago	8 56 44.3	13R10.6	02Y57.7	24S10.6	05R28.9	25K05.6	18W23.1	12R32.0	24K49.9	08A37.1	12R58.9	29R1611
07 ago	9 0 40.8	14R08.1	15Y37.2	25S24.7	06R42.8	25K45.6	18W26.9	12R39.7	24K52.6	08A38.5	13R00.7	29R1016
08 ago	9 4 37.4	15R05.6	28Y31.2	26S44.2	07R56.8	26K25.6	18W31.0	12R47.4	24K55.1	08A40.0	13R02.5	29R0717
09 ago	9 8 33.9	16R03.1	11R42.7	28S08.8	09R10.7	27K05.5	18W35.2	12R55.2	24K57.7	08A41.5	13R04.3	29R8067
10 ago	9 12 30.5	17R00.6	25R14.5	29S38.2	10R24.7	27K45.4	18W39.5	13R02.9	25K00.2	08A43.0	13R06.1	29R806.7
11 ago	9 16 27.1	17R58.2	09X08.6	01R12.2	11R38.7	28K25.2	18W44.1	13R10.6	25K02.7	08A44.5	13R07.9	29R80615
12 ago	9 20 23.6	18R55.8	23X26.0	02R50.5	12R52.8	29K04.8	18W48.7	13R18.2	25K05.1	08A46.1	13R09.7	29R80419
13 ago	9 24 20.2	19R53.4	08S05.1	04R32.8	14R06.8	29K44.5	18W53.6	13R25.9	25K07.5	08A47.7	13R11.5	29R80110
14 ago	9 28 16.7	20R51.0	23S01.5	06R18.6	15R20.9	00S24.0	18W58.6	13R33.6	25K09.9	08A49.3	13R13.3	28R85413
15 ago	9 32 13.3	21R48.7	08R07.8	08R07.5	16R35.0	01S03.4	19W03.7	13R41.3	25K12.2	08A50.9	13R15.1	28R85412
16 ago	9 36 9.8	22R46.4	23R14.3	09R59.3	17R49.2	01S42.8	19W09.1	13R48.9	25K14.5	08A52.6	13R16.9	28R83415
17 ago	9 40 6.4	23R44.1	08W10.9	11R53.4	19R03.3	02S22.1	19W14.5	13R56.6	25K16.7	08A54.3	13R18.6	28R82314
18 ago	9 44 2.9	24R41.8	22W48.3	13R49.4	20R17.5	03S01.3	19W20.2	14R04.2	25K18.9	08A56.0	13R20.4	28R81312
19 ago	9 47 59.5	25R39.6	07A00.1	15R47.0	21R31.7	03S40.4	19W25.9	14R11.8	25K21.1	08A57.7	13R22.2	28R80419
20 ago	9 51 56.1	26R37.3	20A43.1	17R45.9	22R45.9	04S19.4	19W31.8	14R19.4	25K23.2	08A59.4	13R23.9	27R85911
21 ago	9 55 52.6	27R35.1	03W57.4	19R45.5	24R00.1	04S58.4	19W37.9	14R27.0	25K25.3	09A01.2	13R25.7	27R85519
22 ago	9 59 49.2	28R32.9	16W45.6	21R45.7	25R14.3	05S37.2	19W44.1	14R34.6	25K27.4	09A03.0	13R27.5	27R85416
23 ago	10 3 45.7	29R30.7	29W11.8	23R46.0	26R28.6	06S16.0	19W50.5	14R42.2	25K29.4	09A04.8	13R29.2	27R854.5
24 ago	10 7 42.3	00W28.6	11Z21.2	25R46.3	27R42.9	06S54.7	19W57.0	14R49.7	25K31.3	09A06.6	13R30.9	27R85413
25 ago	10 11 38.8	01W26.4	23Z19.0	27R46.4	28R57.2	07S33.2	20W03.7	14R57.2	25K33.2	09A08.4	13R32.7	27R85219
26 ago	10 15 35.4	02W24.3	05A10.4	29R45.9	00W11.5	08S11.8	20W10.4	15R04.7	25K35.1	09A10.3	13R34.4	27R84915
27 ago	10 19 31.9	03W22.2	16A60.0	01W44.8	01W25.8	08S50.2	20W17.4	15R12.2	25K36.9	09A12.2	13R36.1	27R84314
28 ago	10 23 28.5	04W20.1	28A51.6	03W43.0	02W40.2	09S28.5	20W24.4	15R19.6	25K38.7	09A14.1	13R37.8	27R83416
29 ago	10 27 25.1	05W18.1	10Z48.2	05W40.2	03W54.5	10S06.7	20W31.6	15R27.0	25K40.4	09A16.0	13R39.5	27R82314
30 ago	10 31 21.6	06W16.1	22Z52.1	07W36.5	05W08.9	10S44.9	20W39.0	15R34.4	25K42.1	09A17.9	13R41.2	27R81016
31 ago	10 35 18.2	07W14.1	05X04.6	09W31.7	06W23.3	11S23.0	20W46.4	15R41.8	25K43.8	09A19.9	13R42.9	26R85711

Declinação dos Astros

Tropical Ephemeris - sexta-feira, 01 ago 1947 at noon, Greenwich SVP = 05x59.77 True Ayanamsa = 23d 07m 13s
 Julian Day = 2432399.0 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 1.5	18N10.3	24S01.8	19N44.0	21N00.3	23N15.2	16S21.6	17N56.0	23N27.0	01S59.9	23N27.8	20N11.8
02 ago	8 40 58.1	17N55.2	21S15.0	19N53.1	20N46.6	23N18.4	16S22.7	17N53.9	23N27.2	02S00.4	23N27.4	20N09.3
03 ago	8 44 54.6	17N39.9	17S32.8	20N01.1	20N32.3	23N21.4	16S23.8	17N51.9	23N27.3	02S01.0	23N26.9	20N06.6
04 ago	8 48 51.2	17N24.2	13S05.7	20N07.7	20N17.4	23N24.3	16S25.0	17N49.8	23N27.4	02S01.6	23N26.4	20N04.1
05 ago	8 52 47.7	17N08.3	08S04.5	20N12.9	20N01.9	23N26.9	16S26.2	17N47.7	23N27.5	02S02.1	23N26.0	20N01.8
06 ago	8 56 44.3	16N52.1	02S40.0	20N16.3	19N45.9	23N29.3	16S27.4	17N45.6	23N27.6	02S02.7	23N25.5	20N00.0
07 ago	9 0 40.8	16N35.6	02N56.4	20N17.9	19N29.3	23N31.5	16S28.7	17N43.5	23N27.8	02S03.3	23N25.1	19N58.8
08 ago	9 4 37.4	16N18.9	08N32.8	20N17.5	19N12.1	23N33.5	16S30.1	17N41.4	23N27.9	02S03.9	23N24.6	19N58.2
09 ago	9 8 33.9	16N01.8	13N54.8	20N14.9	18N54.4	23N35.3	16S31.5	17N39.3	23N28.0	02S04.5	23N24.1	19N58.0
10 ago	9 12 30.5	15N44.6	18N45.0	20N09.9	18N36.1	23N37.0	16S32.9	17N37.2	23N28.1	02S05.2	23N23.7	19N58.0
11 ago	9 16 27.1	15N27.0	22N42.0	20N02.4	18N17.3	23N38.4	16S34.3	17N35.0	23N28.2	02S05.8	23N23.3	19N58.0
12 ago	9 20 23.6	15N09.3	25N21.8	19N52.4	17N58.0	23N39.6	16S35.9	17N32.9	23N28.3	02S06.5	23N22.8	19N57.6
13 ago	9 24 20.2	14N51.2	26N22.1	19N39.7	17N38.2	23N40.6	16S37.4	17N30.8	23N28.4	02S07.1	23N22.4	19N56.7
14 ago	9 28 16.7	14N33.0	25N29.5	19N24.4	17N17.9	23N41.5	16S39.0	17N28.7	23N28.5	02S07.8	23N21.9	19N55.3
15 ago	9 32 13.3	14N14.5	22N46.0	19N06.3	16N57.0	23N42.1	16S40.6	17N26.6	23N28.6	02S08.4	23N21.5	19N53.3
16 ago	9 36 9.8	13N55.8	18N28.8	18N45.5	16N35.8	23N42.6	16S42.3	17N24.5	23N28.7	02S09.1	23N21.1	19N50.9
17 ago	9 40 6.4	13N36.8	13N04.6	18N22.0	16N14.0	23N42.8	16S44.0	17N22.3	23N28.8	02S09.8	23N20.6	19N48.5
18 ago	9 44 2.9	13N17.7	07N02.6	17N56.1	15N51.8	23N42.9	16S45.7	17N20.2	23N28.9	02S10.5	23N20.2	19N46.2
19 ago	9 47 59.5	12N58.3	00N48.7	17N27.6	15N29.2	23N42.8	16S47.5	17N18.1	23N29.0	02S11.2	23N19.8	19N44.4
20 ago	9 51 56.1	12N38.7	05S15.9	16N56.9	15N06.1	23N42.4	16S49.3	17N16.0	23N29.1	02S11.9	23N19.4	19N43.1
21 ago	9 55 52.6	12N18.9	10S54.7	16N24.0	14N42.7	23N41.9	16S51.2	17N13.9	23N29.2	02S12.6	23N19.0	19N42.4
22 ago	9 59 49.2	11N59.0	15S54.8	15N49.1	14N18.8	23N41.3	16S53.1	17N11.7	23N29.2	02S13.4	23N18.6	19N42.1
23 ago	10 3 45.7	11N38.8	20S05.8	15N12.3	13N54.5	23N40.4	16S55.0	17N09.6	23N29.3	02S14.1	23N18.2	19N42.0
24 ago	10 7 42.3	11N18.5	23S18.8	14N33.9	13N29.8	23N39.4	16S56.9	17N07.5	23N29.4	02S14.8	23N17.8	19N42.0
25 ago	10 11 38.8	10N58.0	25S26.6	13N54.0	13N04.8	23N38.1	16S58.9	17N05.4	23N29.5	02S15.6	23N17.4	19N41.7
26 ago	10 15 35.4	10N37.3	26S24.0	13N12.8	12N39.4	23N36.7	17S01.0	17N03.3	23N29.6	02S16.3	23N17.0	19N40.9
27 ago	10 19 31.9	10N16.4	26S08.6	12N30.4	12N13.7	23N35.2	17S03.0	17N01.2	23N29.6	02S17.1	23N16.6	19N39.6
28 ago	10 23 28.5	09N55.4	24S41.7	11N47.0	11N47.6	23N33.4	17S05.1	16N59.1	23N29.7	02S17.8	23N16.2	19N37.6
29 ago	10 27 25.1	09N34.2	22S08.3	11N02.7	11N21.2	23N31.5	17S07.2	16N57.0	23N29.8	02S18.6	23N15.8	19N35.0
30 ago	10 31 21.6	09N12.9	18S36.2	10N17.8	10N54.5	23N29.4	17S09.3	16N54.9	23N29.9	02S19.4	23N15.5	19N32.1
31 ago	10 35 18.2	08N51.4	14S15.2	09N32.2	10N27.5	23N27.1	17S11.5	16N52.8	23N29.9	02S20.2	23N15.1	19N29.0

SETEMBRO DE 1947

Longitude dos Astros

Tropical Ephemeris - segunda-feira, 01 set 1947 at noon, Greenwich SVP = 05 X 59,68 True Ayanamsa = 23d 07m 18s
 Julian Day = 2432430.0 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	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "
01 set	10 39 14.7	08n12.1	17x26.7	11n25.8	07n37.7	12s00.9	20n54.0	15R49.2	25X45.4	09=21.8	13R44.6	26R44!2
02 set	10 43 11.3	09n10.2	29x58.7	13n18.7	08n52.2	12s38.8	21n01.7	15R56.5	25X46.9	09=23.8	13R46.2	26R32!8
03 set	10 47 7.8	10n08.2	12r41.0	15n10.5	10n06.6	13s16.6	21n09.6	16R03.8	25X48.4	09=25.8	13R47.9	26R23!9
04 set	10 51 4.4	11n06.4	25r34.2	17n01.1	11n21.1	13s54.3	21n17.5	16R11.0	25X49.9	09=27.8	13R49.5	26R17!9
05 set	10 55 0.9	12n04.5	08r39.2	18n50.6	12n35.6	14s32.0	21n25.6	16R18.2	25X51.3	09=29.8	13R51.1	26R14!6
06 set	10 58 57.5	13n02.7	21r57.4	20n38.8	13n50.1	15s09.5	21n33.9	16R25.4	25X52.7	09=31.8	13R52.7	26R8!5
07 set	11 2 54.0	14n00.9	05X30.4	22n25.8	15n04.6	15s46.9	21n42.2	16R32.6	25X54.0	09=33.9	13R54.3	26R13.6
08 set	11 6 50.6	14n59.1	19X19.7	24n11.7	16n19.1	16s24.3	21n50.7	16R39.7	25X55.3	09=35.9	13R55.9	26R13!6
09 set	11 10 47.2	15n57.4	03s26.0	25n56.4	17n33.7	17s01.5	21n59.3	16R46.8	25X56.5	09=38.0	13R57.5	26R12!5
10 set	11 14 43.7	16n55.8	17s48.7	27n39.9	18n48.2	17s38.6	22n08.0	16R53.9	25X57.7	09=40.1	13R59.1	26R09!3
11 set	11 18 40.3	17n54.1	02r25.0	29n22.3	20n02.8	18s15.7	22n16.8	17R00.9	25X58.8	09=42.2	14R00.6	26R03!6
12 set	11 22 36.8	18n52.5	17r09.9	01=03.6	21n17.4	18s52.6	22n25.7	17R07.8	25X59.9	09=44.3	14R02.2	25R85!5
13 set	11 26 33.4	19n50.9	01n56.4	02=43.7	22n32.0	19s29.5	22n34.8	17R14.8	26X00.9	09=46.4	14R03.7	25R45!9
14 set	11 30 29.9	20n49.4	16n36.4	04=22.8	23n46.7	20s06.2	22n43.9	17R21.7	26X01.8	09=48.5	14R05.2	25R35!7
15 set	11 34 26.5	21n47.9	01=01.9	06=00.8	25n01.3	20s42.9	22n53.2	17R28.5	26X02.8	09=50.7	14R06.7	25R26!3
16 set	11 38 23.0	22n46.4	15=06.7	07=37.7	26n16.0	21s19.4	23n02.6	17R35.3	26X03.6	09=52.8	14R08.2	25R18!6
17 set	11 42 19.6	23n44.9	28=47.0	09=13.6	27n30.6	21s55.8	23n12.1	17R42.1	26X04.4	09=55.0	14R09.6	25R13!2
18 set	11 46 16.2	24n43.5	12n01.4	10=48.5	28n45.3	22s32.1	23n21.7	17R48.8	26X05.2	09=57.2	14R11.1	25R10!3
19 set	11 50 12.7	25n42.1	24n51.3	12=22.3	29n60.0	23s08.3	23n31.4	17R55.4	26X05.9	09=59.3	14R12.5	25R09!5
20 set	11 54 9.3	26n40.7	07r19.8	13=55.1	01=14.7	23s44.4	23n41.2	18R02.1	26X06.6	10=01.5	14R13.9	25R10.0
21 set	11 58 5.8	27n39.4	19r31.2	15=26.9	02=29.4	24s20.4	23n51.1	18R08.6	26X07.2	10=03.7	14R15.3	25R10.8
22 set	12 2 2.4	28n38.1	01w30.7	16=57.7	03=44.1	24s56.2	24n01.1	18R15.1	26X07.8	10=05.9	14R16.7	25R11!0
23 set	12 5 58.9	29n36.8	13w23.3	18=27.5	04=58.8	25s32.0	24n11.2	18R21.6	26X08.3	10=08.1	14R18.1	25R09!8
24 set	12 9 55.5	00=35.6	25w14.3	19=56.3	06=13.5	26s07.6	24n21.3	18R28.0	26X08.7	10=10.3	14R19.4	25R06!6
25 set	12 13 52.0	01=34.3	07=08.1	21=24.1	07=28.2	26s43.1	24n31.6	18R34.4	26X09.1	10=12.5	14R20.7	25R01!2
26 set	12 17 48.6	02=33.1	19=08.8	22=50.8	08=42.9	27s18.5	24n42.0	18R40.7	26X09.5	10=14.7	14R22.0	24R53!9
27 set	12 21 45.2	03=32.0	01x19.5	24=16.5	09=57.7	27s53.8	24n52.5	18R46.9	26X09.8	10=16.9	14R23.3	24R45!1
28 set	12 25 41.7	04=30.8	13x42.1	25=41.1	11=12.4	28s29.0	25n03.0	18R53.1	26X10.0	10=19.2	14R24.6	24R35!7
29 set	12 29 38.3	05=29.7	26x18.0	27=04.7	12=27.2	29s04.0	25n13.7	18R59.2	26X10.2	10=21.4	14R25.8	24R26!6
30 set	12 33 34.8	06=28.7	09r07.3	28=27.2	13=41.9	29s38.9	25n24.4	19R05.3	26X10.3	10=23.6	14R27.0	24R18!7

Declinação dos Astros

Tropical Ephemeris - segunda-feira, 01 set 1947 at noon, Greenwich SVP = 05 X 59,68 True Ayanamsa = 23d 07m 18s
 Julian Day = 2432430.0 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	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "
01 set	10 39 14.7	08n29.8	09s16.3	08n46.1	10n00.2	23n24.7	17s13.7	16n50.7	23n30.0	02s21.0	23n14.8	19n26.0
02 set	10 43 11.3	08n08.1	03s51.0	07n59.6	09n32.6	23n22.1	17s15.9	16n48.7	23n30.1	02s21.8	23n14.4	19n23.4
03 set	10 47 7.8	07n46.2	01n48.5	07n12.9	09n04.8	23n19.4	17s18.2	16n46.6	23n30.1	02s22.6	23n14.1	19n21.3
04 set	10 51 4.4	07n24.2	07n29.2	06n25.9	08n36.7	23n16.4	17s20.5	16n44.5	23n30.2	02s23.4	23n13.7	19n19.9
05 set	10 55 0.9	07n02.1	12n56.5	05n38.9	08n08.4	23n13.4	17s22.8	16n42.5	23n30.2	02s24.2	23n13.4	19n19.1
06 set	10 58 57.5	06n39.8	17n53.9	04n51.7	07n39.9	23n10.1	17s25.1	16n40.4	23n30.3	02s25.0	23n13.1	19n18.9
07 set	11 2 54.0	06n17.5	22n02.1	04n04.6	07n11.1	23n06.7	17s27.4	16n38.4	23n30.4	02s25.8	23n12.7	19n18.9
08 set	11 6 50.6	05n55.0	25n00.1	03n17.6	06n42.2	23n03.2	17s29.8	16n36.3	23n30.4	02s26.6	23n12.4	19n18.9
09 set	11 10 47.2	05n32.4	26n28.0	02n30.6	06n13.0	22n59.5	17s32.2	16n34.3	23n30.5	02s27.4	23n12.1	19n18.6
10 set	11 14 43.7	05n09.8	26n11.6	01n43.9	05n43.7	22n55.7	17s34.6	16n32.3	23n30.5	02s28.3	23n11.8	19n17.9
11 set	11 18 40.3	04n47.0	24n07.8	00n57.3	05n14.2	22n51.7	17s37.1	16n30.3	23n30.6	02s29.1	23n11.5	19n16.5
12 set	11 22 36.8	04n24.2	20n26.4	00n11.1	04n44.5	22n47.5	17s39.5	16n28.3	23n30.6	02s29.9	23n11.2	19n14.6
13 set	11 26 33.4	04n01.3	15n27.9	00s34.9	04n14.8	22n43.3	17s42.0	16n26.3	23n30.7	02s30.8	23n10.9	19n12.4
14 set	11 30 29.9	03n38.3	09n37.7	01s20.5	03n44.8	22n38.9	17s44.5	16n24.3	23n30.7	02s31.6	23n10.7	19n10.0
15 set	11 34 26.5	03n15.3	03n21.8	02s05.8	03n14.8	22n34.3	17s47.0	16n22.3	23n30.8	02s32.5	23n10.4	19n07.7
16 set	11 38 23.0	02n52.2	02s56.0	02s50.7	02n44.7	22n29.6	17s49.6	16n20.4	23n30.8	02s33.3	23n10.1	19n05.9
17 set	11 42 19.6	02n29.0	08s55.6	03s35.1	02n14.4	22n24.8	17s52.1	16n18.4	23n30.8	02s34.2	23n09.9	19n04.6
18 set	11 46 16.2	02n05.8	14s20.6	04s19.1	01n44.1	22n19.9	17s54.7	16n16.5	23n30.9	02s35.0	23n09.6	19n03.9
19 set	11 50 12.7	01n42.5	18s57.7	05s02.6	01n13.7	22n14.8	17s57.3	16n14.6	23n30.9	02s35.9	23n09.4	19n03.7
20 set	11 54 9.3	01n19.2	22s36.3	05s45.6	00n43.3	22n09.6	17s59.9	16n12.7	23n31.0	02s36.8	23n09.1	19n03.8
21 set	11 58 5.8	00n55.9	25s08.3	06s28.1	00n12.8	22n04.3	18s02.5	16n10.8	23n31.0	02s37.6	23n08.9	19n04.0
22 set	12 2 2.4	00n32.6	26s28.3	07s09.9	00s17.7	21n58.9	18s05.1	16n08.9	23n31.0	02s38.5	23n08.7	19n04.0
23 set	12 5 58.9	00n09.2	26s34.1	07s51.2	00s48.2	21n53.3	18s07.8	16n07.0	23n31.0	02s39.4	23n08.5	19n03.8
24 set	12 9 55.5	00s14.2	25s27.0	08s31.9	01s18.8	21n47.7	18s10.4	16n05.2	23n31.1	02s40.2	23n08.3	19n03.0
25 set	12 13 52.0	00s37.5	23s11.3	09s12.0	01s49.3	21n41.9	18s13.1	16n03.3	23n31.1	02s41.1	23n08.1	19n01.7
26 set	12 17 48.6	01s00.9	19s54.1	09s51.4	02s19.8	21n36.0	18s15.8	16n01.5	23n31.1	02s42.0	23n07.9	18n59.9
27 set	12 21 45.2	01s24.3	15s44.2	10s30.1	02s50.3	21n30.1	18s18.5	15n59.7	23n31.2	02s42.8	23n07.7	18n57.8
28 set	12 25 41.7	01s47.7	10s51.6	11s08.1	03s20.1	21n24.0	18s21.2	15n57.9	23n31.2	02s43.7	23n07.5	18n55.5
29 set	12 29 38.3	02s11.0	05s27.4	11s45.4	03s51.1	21n17.8	18s23.9	15n56.1	23n31.2	02s44.6	23n07.4	18n53.3
30 set	12 33 34.8	02s34.4	00n16.4	12s21.9	04s21.4	21n11.5	18s26.6	15n54.4	23n31.2	02s45.4	23n07.2	18n51.3

OUTUBRO DE 1947

Longitude dos Astros

Tropical Ephemeris - quarta-feira, 01 out 1947 at noon, Greenwich SVP = 05 x 59.60 True Ayanamsa = 23d 07m 23s
 Julian Day = 2432460.0 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	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "
01 out	12 37 31.4	07 27.6	22 09.6	29 48.5	14 56.7	00 13.8	25 35.2	19 11.3	26 10.4	10 25.8	14 28.2	24 8 12.7
02 out	12 41 27.9	08 26.6	05 24.1	01 08.6	16 11.4	00 48.4	25 46.1	19 17.2	26 10.5	10 28.1	14 29.4	24 8 08.9
03 out	12 45 24.5	09 25.7	18 49.9	02 27.5	17 26.2	01 23.0	25 57.1	19 23.1	26 10.5	10 30.3	14 30.6	24 8 07.3
04 out	12 49 21.0	10 24.7	02 26.1	03 45.1	18 41.0	01 57.4	26 08.2	19 28.9	26 10.4	10 32.5	14 31.7	24 8 07.4
05 out	12 53 17.6	11 23.8	16 12.1	05 01.4	19 55.8	02 31.7	26 19.3	19 34.6	26 10.3	10 34.8	14 32.8	24 8 08.6
06 out	12 57 14.2	12 23.0	00 07.6	06 16.2	21 10.6	03 05.9	26 30.6	19 40.3	26 10.1	10 37.0	14 34.0	24 8 09.9
07 out	13 1 10.7	13 22.2	14 12.0	07 29.5	22 25.4	03 39.9	26 41.9	19 45.9	26 10.0	10 39.2	14 35.0	24 8 10.4
08 out	13 5 7.3	14 21.4	28 24.0	08 41.2	23 40.2	04 13.8	26 53.3	19 51.5	26 10.0	10 41.5	14 36.1	24 8 09.5
09 out	13 9 3.8	15 20.7	12 42.0	09 51.2	24 55.0	04 47.6	27 04.7	19 57.0	26 10.0	10 43.7	14 37.1	24 8 06.9
10 out	13 13 0.4	16 20.0	27 02.6	10 59.2	26 09.8	05 21.2	27 16.3	20 02.4	26 10.0	10 45.9	14 38.1	24 8 02.7
11 out	13 16 56.9	17 19.3	11 21.8	12 05.3	27 24.7	05 54.7	27 27.9	20 07.7	26 10.0	10 48.2	14 39.1	23 8 57.4
12 out	13 20 53.5	18 18.7	25 34.8	13 09.1	28 39.5	06 28.0	27 39.5	20 13.0	26 10.0	10 50.4	14 40.1	23 8 51.6
13 out	13 24 50.0	19 18.1	09 36.3	14 10.5	29 54.4	07 01.2	27 51.3	20 18.2	26 10.0	10 52.6	14 41.0	23 8 46.2
14 out	13 28 46.6	20 17.6	23 22.2	15 09.4	01 09.2	07 34.3	28 03.1	20 23.3	26 10.0	10 54.8	14 41.9	23 8 41.9
15 out	13 32 43.2	21 17.1	06 49.1	16 05.3	02 24.0	08 07.1	28 15.0	20 28.3	26 10.0	10 57.0	14 42.8	23 8 39.1
16 out	13 36 39.7	22 16.6	19 55.7	16 58.1	03 38.9	08 39.9	28 26.9	20 33.2	26 10.0	10 59.2	14 43.7	23 8 37.9
17 out	13 40 36.3	23 16.2	02 42.0	17 47.4	04 53.8	09 12.4	28 38.9	20 38.1	26 10.0	11 01.4	14 44.5	23 8 38.2
18 out	13 44 32.8	24 15.7	15 09.7	18 32.9	06 08.6	09 44.8	28 51.0	20 42.9	26 10.0	11 03.6	14 45.3	23 8 39.5
19 out	13 48 29.4	25 15.4	27 22.0	19 14.2	07 23.5	10 17.0	29 03.1	20 47.6	26 10.0	11 05.8	14 46.1	23 8 41.3
20 out	13 52 25.9	26 15.0	09 22.8	19 50.9	08 38.3	10 49.1	29 15.3	20 52.3	26 10.0	11 08.0	14 46.9	23 8 42.9
21 out	13 56 22.5	27 14.7	21 16.7	20 22.4	09 53.2	11 21.0	29 27.6	20 56.8	26 10.0	11 10.2	14 47.6	23 8 43.9
22 out	14 0 19.0	28 14.4	03 08.5	20 48.3	11 08.0	11 52.7	29 39.9	21 01.3	26 10.0	11 12.3	14 48.3	23 8 44.0
23 out	14 4 15.6	29 14.1	15 03.1	21 08.0	12 22.9	12 24.3	29 52.3	21 05.6	25 10.0	11 14.5	14 49.0	23 8 42.9
24 out	14 8 12.2	00 13.9	27 05.2	21 21.0	13 37.7	12 55.7	00 04.7	21 09.9	25 10.0	11 16.6	14 49.7	23 8 40.7
25 out	14 12 8.7	01 13.7	09 18.8	21 26.7	14 52.6	13 26.9	00 17.1	21 14.1	25 10.0	11 18.8	14 50.3	23 8 37.7
26 out	14 16 5.3	02 13.5	21 47.2	21 24.4	16 07.4	13 57.9	00 29.6	21 18.2	25 10.0	11 20.9	14 50.9	23 8 34.3
27 out	14 20 1.8	03 13.3	04 32.8	21 13.7	17 22.3	14 28.7	00 42.2	21 22.3	25 10.0	11 23.0	14 51.5	23 8 31.0
28 out	14 23 58.4	04 13.2	17 36.6	20 54.2	18 37.1	14 59.4	00 54.8	21 26.2	25 10.0	11 25.1	14 52.0	23 8 28.2
29 out	14 27 54.9	05 13.1	00 58.5	20 25.4	19 52.0	15 29.8	01 07.5	21 30.0	25 10.0	11 27.2	14 52.6	23 8 26.1
30 out	14 31 51.5	06 13.0	14 36.8	19 47.2	21 06.8	16 00.1	01 20.2	21 33.8	25 10.0	11 29.3	14 53.1	23 8 25.1
31 out	14 35 48.0	07 13.0	28 29.3	18 59.8	22 21.6	16 30.2	01 32.9	21 37.4	25 10.0	11 31.3	14 53.5	23 8 24.9

Declinação dos Astros

Tropical Ephemeris - quarta-feira, 01 out 1947 at noon, Greenwich SVP = 05 x 59.60 True Ayanamsa = 23d 07m 23s
 Julian Day = 2432460.0 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	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "	o ' "
01 out	12 37 31.4	02 57.7	06 06.0	12 57.5	04 51.6	21 05.1	18 29.3	15 52.6	23 31.2	02 46.3	23 07.0	18 49.9
02 out	12 41 27.9	03 56.7	11 45.9	13 32.4	05 21.7	20 58.6	18 32.1	15 50.9	23 31.3	02 47.2	23 06.9	18 48.9
03 out	12 45 24.5	04 55.7	16 58.3	14 06.4	05 51.8	20 52.1	18 34.8	15 49.2	23 31.3	02 48.0	23 06.8	18 48.5
04 out	12 49 21.0	05 54.7	21 23.3	14 39.5	06 21.7	20 45.4	18 37.5	15 47.5	23 31.3	02 48.9	23 06.6	18 48.6
05 out	12 53 17.6	06 53.7	24 40.1	15 11.7	06 51.5	20 38.7	18 40.3	15 45.9	23 31.3	02 49.8	23 06.5	18 48.8
06 out	12 57 14.2	07 52.7	26 29.4	15 42.9	07 21.1	20 31.9	18 43.1	15 44.2	23 31.3	02 50.6	23 06.4	18 49.2
07 out	13 1 10.7	08 51.7	26 38.2	16 13.1	07 50.6	20 25.0	18 45.8	15 42.6	23 31.3	02 51.5	23 06.3	18 49.3
08 out	13 5 7.3	09 50.7	25 03.0	16 42.3	08 19.9	20 18.0	18 48.6	15 41.0	23 31.3	02 52.4	23 06.2	18 49.1
09 out	13 9 3.8	10 49.7	21 51.7	17 10.3	08 49.0	20 11.0	18 51.4	15 39.4	23 31.3	02 53.2	23 06.1	18 48.4
10 out	13 13 0.4	11 48.7	17 20.8	17 37.1	09 18.0	20 03.9	18 54.1	15 37.9	23 31.3	02 54.1	23 06.1	18 47.4
11 out	13 16 56.9	12 47.7	11 52.0	18 02.8	09 46.7	19 56.7	18 56.9	15 36.3	23 31.4	02 55.0	23 06.0	18 46.1
12 out	13 20 53.5	13 46.7	05 48.0	18 27.1	10 15.2	19 49.4	18 59.7	15 34.8	23 31.4	02 55.8	23 05.9	18 44.7
13 out	13 24 50.0	14 45.7	00 28.9	18 50.1	10 43.5	19 42.1	19 02.4	15 33.3	23 31.4	02 56.7	23 05.9	18 43.3
14 out	13 28 46.6	15 44.7	06 38.4	19 11.7	11 11.6	19 34.8	19 05.2	15 31.8	23 31.4	02 57.5	23 05.8	18 42.3
15 out	13 32 43.2	16 43.7	12 22.1	19 31.7	11 39.3	19 27.4	19 08.0	15 30.4	23 31.3	02 58.4	23 05.8	18 41.6
16 out	13 36 39.7	17 42.7	18 40.5	19 51.0	12 06.8	19 19.9	19 10.8	15 29.0	23 31.3	02 59.2	23 05.8	18 41.3
17 out	13 40 36.3	18 41.7	21 30.9	20 06.7	12 34.1	19 12.4	19 13.5	15 27.6	23 31.3	03 00.1	23 05.8	18 41.3
18 out	13 44 32.8	19 40.7	24 31.8	20 21.5	13 01.0	19 04.9	19 16.3	15 26.2	23 31.3	03 00.9	23 05.8	18 41.6
19 out	13 48 29.4	20 39.7	26 19.7	20 34.3	13 27.6	18 57.3	19 19.1	15 24.9	23 31.3	03 01.8	23 05.8	18 42.1
20 out	13 52 25.9	21 38.7	26 51.4	20 45.0	13 53.9	18 49.6	19 21.8	15 23.5	23 31.3	03 02.6	23 05.8	18 42.5
21 out	13 56 22.5	22 37.7	26 07.8	20 53.4	14 19.8	18 42.0	19 24.6	15 22.2	23 31.3	03 03.4	23 05.8	18 42.8
22 out	14 0 19.0	23 36.7	24 13.7	20 59.2	14 45.4	18 34.3	19 27.4	15 21.0	23 31.3	03 04.3	23 05.8	18 42.8
23 out	14 4 15.6	24 35.7	21 16.1	21 02.4	15 10.6	18 26.5	19 30.1	15 19.7	23 31.3	03 05.1	23 05.9	18 42.5
24 out	14 8 12.2	25 34.7	17 23.5	21 02.6	15 35.5	18 18.8	19 32.9	15 18.5	23 31.3	03 05.9	23 05.9	18 42.0
25 out	14 12 8.7	26 33.7	12 44.9	20 59.7	15 59.9	18 11.0	19 35.6	15 17.3	23 31.2	03 06.7	23 06.0	18 41.2
26 out	14 16 5.3	27 32.7	07 30.1	20 53.3	16 23.9	18 03.2	19 38.3	15 16.2	23 31.2	03 07.5	23 06.0	18 40.4
27 out	14 20 1.8	28 31.7	12 35.5	20 43.3	16 47.5	17 55.4	19 41.0	15 15.1	23 31.2	03 08.3	23 06.1	18 39.5
28 out	14 23 58.4	29 30.7	17 04.0	20 29.4	17 10.7	17 47.6	19 43.8	15 14.0	23 31.2	03 09.1	23 06.2	18 38.8
29 out	14 27 54.9	30 29.7	13 16.0	19 55.8	17 25.1	17 39.8	19 46.5	15 12.9	23 31.1	03 09.9	23 06.3	18 38.3
30 out	14 31 51.5	31 28.7	18 35.9	19 27.4	17 49.2	17 32.0	19 49.2	15 11.9	23 31.1	03 10.7	23 06.4	18 38.0
31 out	14 35 48.0	32 27.7	23 55.6	19 22.6	18 17.5	17 24.1	19 51.9	15 10.8	23 31.1	03 11.5	23 06.5	18 38.0

NOVEMBRO DE 1947

Longitude dos Astros

Tropical Ephemeris - sYbado, 01 nov 1947 at noon, Greenwich SVP = 05x59.51 True Ayanamsa = 23d 07m 28s
 Julian Day = 2432491.0 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 nov	14 39 44.6	08w13.0	12w32.6	18w03!7	23w36.5	17w00.1	01w45.7	21w41.0	25w47!8	11w33.4	14w54.0	23w25.6
02 nov	14 43 41.1	09w13.1	26w43.2	16w59!7	24w51.3	17w29.8	01w58.5	21w44.5	25w46!3	11w35.4	14w54.4	23w26.6
03 nov	14 47 37.7	10w13.1	10w57.8	15w49!1	26w06.2	17w59.2	02w11.4	21w47.9	25w44!7	11w37.4	14w54.8	23w27.7
04 nov	14 51 34.3	11w13.3	25w13.2	14w33!6	27w21.0	18w28.5	02w24.3	21w51.1	25w43!2	11w39.5	14w55.2	23w28.6
05 nov	14 55 30.8	12w13.4	09w26.7	13w15!3	28w35.9	18w57.6	02w37.3	21w54.3	25w41!5	11w41.4	14w55.5	23w29.0
06 nov	14 59 27.4	13w13.6	23w35.9	11w56!6	29w50.7	19w26.4	02w50.3	21w57.4	25w39!9	11w43.4	14w55.8	23w28!8
07 nov	15 3 23.9	14w13.8	07w38.7	10w40!0	01w05.6	19w55.0	03w03.3	22w00.4	25w38!2	11w45.4	14w56.1	23w28!2
08 nov	15 7 20.5	15w14.0	21w33.4	09w28!0	02w20.4	20w23.4	03w16.4	22w03.3	25w36!4	11w47.3	14w56.3	23w27!3
09 nov	15 11 17.0	16w14.3	05w18.1	08w22!8	03w35.3	20w51.5	03w29.4	22w06.0	25w34!6	11w49.3	14w56.5	23w26!4
10 nov	15 15 13.6	17w14.6	18w51.1	07w26!4	04w50.1	21w19.4	03w42.6	22w08.7	25w32!8	11w51.2	14w56.7	23w25!5
11 nov	15 19 10.1	18w15.0	02w11.0	06w40!2	06w05.0	21w47.0	03w55.7	22w11.3	25w31!0	11w53.1	14w56.9	23w24!9
12 nov	15 23 6.7	19w15.4	15w16.5	06w05!1	07w19.8	22w14.4	04w08.9	22w13.7	25w29!1	11w54.9	14w57.0	23w24!7
13 nov	15 27 3.3	20w15.8	28w07.1	05w41!7	08w34.7	22w41.6	04w22.1	22w16.1	25w27!1	11w56.8	14w57.1	23w24.6
14 nov	15 30 59.8	21w16.2	10w42.9	05w30!0	09w45.9	23w08.4	04w35.3	22w18.4	25w25!2	11w58.6	14w57.2	23w24.8
15 nov	15 34 56.4	22w16.7	23w04.7	05w29.7	11w04.4	23w35.1	04w48.6	22w20.5	25w23!2	12w00.5	14w57.3	23w24.9
16 nov	15 38 52.9	23w17.2	05w14.4	05w40.2	12w19.2	24w01.4	05w01.9	22w22.6	25w21!1	12w02.3	14w57.3	23w25.0
17 nov	15 42 49.5	24w17.7	17w14.4	06w00.8	13w34.1	24w27.5	05w15.2	22w24.5	25w19!1	12w04.0	14w57!3	23w24!9
18 nov	15 46 46.0	25w18.2	29w08.1	06w30.6	14w48.9	24w53.2	05w28.5	22w26.3	25w17!0	12w05.8	14w57!3	23w24!8
19 nov	15 50 42.6	26w18.7	10w59.5	07w08.8	16w03.7	25w18.7	05w41.9	22w28.0	25w14!8	12w07.5	14w57!2	23w24!6
20 nov	15 54 39.1	27w19.3	22w52.9	07w54.5	17w18.5	25w43.9	05w55.2	22w29.6	25w12!7	12w09.2	14w57!1	23w24!4
21 nov	15 58 35.7	28w19.9	04w53.1	08w46.8	18w33.4	26w08.8	06w08.6	22w31.1	25w10!5	12w10.9	14w57!0	23w24.4
22 nov	16 2 32.3	29w20.5	17w04.7	09w44.9	19w48.2	26w33.4	06w22.0	22w32.5	25w08!3	12w12.6	14w56!9	23w24.7
23 nov	16 6 28.8	00w21.2	29w32.1	10w48.1	21w03.0	26w57.7	06w35.4	22w33.8	25w06!0	12w14.2	14w56!7	23w25.3
24 nov	16 10 25.4	01w21.8	12w19.1	11w55.6	22w17.8	27w21.7	06w48.8	22w35.0	25w03!7	12w15.8	14w56!5	23w26.1
25 nov	16 14 21.9	02w22.5	25w28.4	13w06.9	23w32.5	27w45.4	07w02.2	22w36.0	25w01!5	12w17.4	14w56!3	23w26.9
26 nov	16 18 18.5	03w23.2	09w01.3	14w21.5	24w47.3	28w08.7	07w15.7	22w37.0	24w59!1	12w19.0	14w56!0	23w27.6
27 nov	16 22 15.0	04w23.9	22w57.2	15w38.8	26w02.1	28w31.7	07w29.1	22w37.8	24w56!8	12w20.5	14w55!7	23w27.8
28 nov	16 26 11.6	05w24.6	07w13.2	16w58.5	27w16.9	28w54.4	07w42.6	22w38.6	24w54!4	12w22.1	14w55!4	23w27!6
29 nov	16 30 8.1	06w25.4	21w44.7	18w20.2	28w31.6	29w16.7	07w56.0	22w39.2	24w52!1	12w23.6	14w55!1	23w26!6
30 nov	16 34 4.7	07w26.1	06w25.5	19w43.7	29w46.4	29w38.6	08w09.5	22w39.7	24w49!7	12w25.0	14w54!7	23w25!1

Declinação dos Astros

Tropical Ephemeris - sYbado, 01 nov 1947 at noon, Greenwich SVP = 05x59.51 True Ayanamsa = 23d 07m 28s
 Julian Day = 2432491.0 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 nov	14 39 44.6	14s15.0	24n01.4	18s51.8	18s38.9	17n16.3	19s54.5	15n09.9	23n31.0	03s12.3	23n06.6	18n38.2
02 nov	14 43 41.1	14s34.3	26n18.3	18s17.0	18s59.7	17n08.4	19s57.2	15n08.9	23n31.0	03s13.0	23n06.8	18n38.4
03 nov	14 47 37.7	14s53.3	26n52.5	17s38.7	19s20.0	17n00.6	19s59.9	15n08.0	23n31.0	03s13.8	23n06.9	18n38.7
04 nov	14 51 34.3	15s12.1	25n40.1	16s57.7	19s39.8	16n52.8	20s02.5	15n07.1	23n30.9	03s14.5	23n07.0	18n38.9
05 nov	14 55 30.8	15s30.6	22n49.4	16s14.7	19s59.0	16n45.0	20s05.2	15n06.3	23n30.9	03s15.3	23n07.2	18n39.0
06 nov	14 59 27.4	15s48.9	18n37.9	15s31.0	20s17.8	16n37.2	20s07.8	15n05.4	23n30.9	03s16.0	23n07.4	18n39.0
07 nov	15 3 23.9	16s06.9	13n26.8	14s47.8	20s35.9	16n29.4	20s10.4	15n04.6	23n30.8	03s16.8	23n07.5	18n38.8
08 nov	15 7 20.5	16s24.6	07n37.6	14s06.3	20s53.5	16n21.7	20s13.0	15n03.9	23n30.8	03s17.5	23n07.7	18n38.6
09 nov	15 11 17.0	16s42.1	01n30.3	13s27.8	21s10.5	16n14.0	20s15.6	15n03.2	23n30.7	03s18.2	23n07.9	18n38.4
10 nov	15 15 13.6	16s59.3	04s36.6	12s53.2	21s26.9	16n06.3	20s18.2	15n02.5	23n30.7	03s18.9	23n08.1	18n38.2
11 nov	15 19 10.1	17s16.2	10s26.1	12s23.3	21s42.7	15n58.7	20s20.7	15n01.8	23n30.6	03s19.6	23n08.3	18n38.0
12 nov	15 23 6.7	17s32.8	15s42.3	11s58.8	21s57.8	15n51.1	20s23.3	15n01.2	23n30.6	03s20.3	23n08.5	18n37.9
13 nov	15 27 3.3	17s49.1	20s10.3	11s39.9	22s12.4	15n43.5	20s25.8	15n00.6	23n30.5	03s21.0	23n08.7	18n37.9
14 nov	15 30 59.8	18s05.0	23s37.2	11s26.7	22s26.3	15n36.0	20s28.3	15n00.1	23n30.5	03s21.7	23n09.0	18n38.0
15 nov	15 34 56.4	18s20.7	25s53.0	11s19.1	22s39.5	15n28.6	20s30.8	14n59.5	23n30.4	03s22.4	23n09.2	18n38.0
16 nov	15 38 52.9	18s36.1	26s52.2	11s16.8	22s52.1	15n21.2	20s33.3	14n59.1	23n30.4	03s23.1	23n09.5	18n38.0
17 nov	15 42 49.5	18s51.1	26s34.2	11s19.3	23s04.0	15n13.9	20s35.8	14n58.6	23n30.3	03s23.7	23n09.7	18n38.0
18 nov	15 46 46.0	19s05.8	25s03.0	11s26.3	23s15.3	15n06.6	20s38.2	14n58.2	23n30.3	03s24.4	23n10.0	18n38.0
19 nov	15 50 42.6	19s20.1	22s26.2	11s37.3	23s25.8	14n59.4	20s40.7	14n57.8	23n30.2	03s25.0	23n10.3	18n37.9
20 nov	15 54 39.1	19s34.1	18s52.8	11s51.8	23s35.7	14n52.3	20s43.1	14n57.5	23n30.1	03s25.6	23n10.6	18n37.9
21 nov	15 58 35.7	19s47.7	14s32.2	12s09.3	23s44.9	14n45.3	20s45.5	14n57.2	23n30.1	03s26.2	23n10.8	18n37.9
22 nov	16 2 32.3	20s01.0	09s33.7	12s29.3	23s53.3	14n38.3	20s47.9	14n56.9	23n30.0	03s26.9	23n11.1	18n38.0
23 nov	16 6 28.8	20s13.9	04s06.2	12s51.6	24s01.0	14n31.4	20s50.2	14n56.7	23n29.9	03s27.5	23n11.5	18n38.1
24 nov	16 10 25.4	20s26.4	01n39.9	13s15.6	24s08.0	14n24.6	20s52.6	14n56.5	23n29.9	03s28.0	23n11.8	18n38.3
25 nov	16 14 21.9	20s38.6	07n32.5	13s41.0	24s14.3	14n17.9	20s54.9	14n56.3	23n29.8	03s28.6	23n12.1	18n38.5
26 nov	16 18 18.5	20s50.4	13n15.5	14s07.6	24s19.9	14n11.3	20s57.2	14n56.2	23n29.7	03s29.2	23n12.4	18n38.7
27 nov	16 22 15.0	21s01.7	18n28.3	14s35.0	24s24.7	14n04.8	20s59.5	14n56.1	23n29.6	03s29.7	23n12.8	18n38.7
28 nov	16 26 11.6	21s12.7	22n45.7	15s03.1	24s28.7	13n58.4	21s01.7	14n56.1	23n29.5	03s30.3	23n13.1	18n38.7
29 nov	16 30 8.1	21s23.3	25n41.3	15s31.5	24s32.1	13n52.1	21s04.0	14n56.1	23n29.5	03s30.8	23n13.5	18n38.4
30 nov	16 34 4.7	21s33.5	26n53.0	16s00.2	24s34.6	13n45.9	21s06.2	14n56.1	23n29.4	03s31.4	23n13.8	18n38.0

DEZEMBRO DE 1947

Longitude dos Astros

Tropical Ephemeris - segunda-feira, 01 dez 1947 at noon, Greenwich SVP = 05x59.43 True Ayanamsa = 23d 07m 33s
 Julian Day = 2432521.0 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 1.3	08 26.9	21 08.4	21 08.6	01 01.1	00 00.2	08 23.0	22 40.1	24 47.2	12 26.5	14 54.3	23 8 23.1
02 dez	16 41 57.8	09 27.8	05 46.8	22 34.7	02 15.9	00 21.5	08 36.4	22 40.4	24 44.8	12 27.9	14 53.9	23 8 21.2
03 dez	16 45 54.4	10 28.6	20 15.0	24 01.8	03 30.6	00 42.3	08 49.9	22 40.5	24 42.4	12 29.3	14 53.5	23 8 19.6
04 dez	16 49 50.9	11 29.5	04 29.1	25 29.9	04 45.3	01 02.8	09 03.4	22 40.16	24 39.9	12 30.6	14 53.0	23 8 18.7
05 dez	16 53 47.5	12 30.4	18 27.0	26 58.7	06 00.0	01 22.8	09 16.8	22 40.15	24 37.4	12 32.0	14 52.5	23 8 18.7
06 dez	16 57 44.0	13 31.3	02 07.9	28 28.1	07 14.7	01 42.5	09 30.3	22 40.14	24 34.9	12 33.3	14 52.0	23 8 19.5
07 dez	17 1 40.6	14 32.2	15 32.5	29 58.0	08 29.4	02 01.7	09 43.8	22 40.11	24 32.4	12 34.6	14 51.4	23 8 20.9
08 dez	17 5 37.1	15 33.2	28 41.7	01 28.4	09 44.1	02 20.5	09 57.2	22 40.39	24 29.9	12 35.8	14 50.8	23 8 22.4
09 dez	17 9 33.7	16 34.2	11 37.1	02 59.2	10 58.8	02 38.9	10 10.7	22 40.39	24 27.3	12 37.0	14 50.2	23 8 23.7
10 dez	17 13 30.3	17 35.2	24 19.8	04 30.3	12 13.5	02 56.8	10 24.1	22 40.38	24 24.8	12 38.2	14 49.6	23 8 24.2
11 dez	17 17 26.8	18 36.2	06 51.2	06 01.7	13 28.2	03 14.3	10 37.5	22 40.37	24 22.2	12 39.4	14 49.0	23 8 23.4
12 dez	17 21 23.4	19 37.2	19 12.2	07 33.3	14 42.9	03 31.3	10 51.0	22 40.37	24 19.7	12 40.5	14 48.3	23 8 21.3
13 dez	17 25 19.9	20 38.2	01 24.0	09 05.2	15 57.5	03 47.8	11 04.4	22 40.36	24 17.1	12 41.6	14 47.6	23 8 17.7
14 dez	17 29 16.5	21 39.3	13 27.6	10 37.2	17 12.2	04 03.9	11 17.8	22 40.34	24 14.6	12 42.7	14 46.8	23 8 12.9
15 dez	17 33 13.0	22 40.4	25 24.7	12 09.5	18 26.8	04 19.4	11 31.1	22 40.33	24 12.0	12 43.7	14 46.1	23 8 07.4
16 dez	17 37 9.6	23 41.4	07 17.2	13 41.9	19 41.4	04 34.4	11 44.5	22 40.32	24 09.4	12 44.7	14 45.3	23 8 01.8
17 dez	17 41 6.1	24 42.5	19 07.9	15 14.5	20 56.0	04 49.0	11 57.8	22 40.31	24 06.9	12 45.7	14 44.5	22 8 56.6
18 dez	17 45 2.7	25 43.6	01 00.1	16 47.2	22 10.6	05 03.0	12 11.2	22 40.29	24 04.3	12 46.6	14 43.7	22 8 52.5
19 dez	17 48 59.3	26 44.7	12 57.6	18 20.1	23 25.1	05 16.4	12 24.4	22 40.28	24 01.7	12 47.6	14 42.8	22 8 49.8
20 dez	17 52 55.8	27 45.8	25 04.9	19 53.2	24 39.7	05 29.3	12 37.7	22 40.26	23 59.2	12 48.4	14 42.0	22 8 48.7
21 dez	17 56 52.4	28 46.9	07 26.7	21 26.4	25 54.2	05 41.7	12 51.0	22 40.24	23 56.6	12 49.3	14 41.1	22 8 49.0
22 dez	18 0 48.9	29 48.0	20 07.8	22 59.9	27 08.7	05 53.5	13 04.2	22 40.22	23 54.1	12 50.1	14 40.2	22 8 50.3
23 dez	18 4 45.5	00 49.1	03 12.4	24 33.5	28 23.2	06 04.7	13 17.4	22 40.20	23 51.5	12 50.9	14 39.2	22 8 52.0
24 dez	18 8 42.0	01 50.2	16 43.8	26 07.3	29 37.6	06 15.3	13 30.5	22 40.18	23 49.0	12 51.6	14 38.3	22 8 53.1
25 dez	18 12 38.6	02 51.3	00 43.1	27 41.3	00 52.1	06 25.3	13 43.7	22 40.16	23 46.4	12 52.3	14 37.3	22 8 53.0
26 dez	18 16 35.1	03 52.5	15 09.4	29 15.6	02 06.5	06 34.8	13 56.8	22 40.13	23 43.9	12 53.0	14 36.3	22 8 51.1
27 dez	18 20 31.7	04 53.6	29 58.2	00 50.1	03 20.9	06 43.6	14 09.9	22 40.11	23 41.4	12 53.7	14 35.3	22 8 47.1
28 dez	18 24 28.2	05 54.7	15 02.2	02 24.9	04 35.2	06 51.8	14 22.9	22 40.08	23 38.9	12 54.3	14 34.3	22 8 41.4
29 dez	18 28 24.8	06 55.8	00 11.9	03 59.9	05 49.6	06 59.3	14 35.9	22 40.06	23 36.4	12 54.9	14 33.2	22 8 34.5
30 dez	18 32 21.4	07 57.0	15 16.9	05 35.2	07 03.9	07 06.2	14 48.9	22 40.03	23 34.0	12 55.4	14 32.2	22 8 27.4
31 dez	18 36 17.9	08 58.1	00 08.1	07 10.9	08 18.2	07 12.4	15 01.8	22 40.01	23 31.5	12 55.9	14 31.1	22 8 21.0

Declinação dos Astros

Tropical Ephemeris - segunda-feira, 01 dez 1947 at noon, Greenwich SVP = 05x59.43 True Ayanamsa = 23d 07m 33s
 Julian Day = 2432521.0 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 1.3	21 43.3	26 11.0	16 28.9	24 36.4	13 39.8	21 08.4	14 56.2	23 29.3	03 31.9	23 14.2	18 37.6
02 dez	16 41 57.8	21 52.6	23 41.4	16 57.5	24 37.5	13 33.9	21 10.6	14 56.3	23 29.2	03 32.4	23 14.6	18 37.1
03 dez	16 45 54.4	22 01.6	19 42.9	17 25.9	24 37.8	13 28.0	21 12.8	14 56.4	23 29.1	03 32.9	23 14.9	18 36.7
04 dez	16 49 50.9	22 10.1	14 40.1	17 53.9	24 37.4	13 22.4	21 14.9	14 56.6	23 29.1	03 33.4	23 15.3	18 36.4
05 dez	16 53 47.5	22 18.2	08 57.0	18 21.5	24 36.2	13 16.8	21 17.0	14 56.8	23 29.0	03 33.8	23 15.7	18 36.4
06 dez	16 57 44.0	22 25.8	02 54.9	18 48.6	24 34.2	13 11.4	21 19.1	14 57.0	23 28.9	03 34.3	23 16.1	18 36.6
07 dez	17 1 40.6	22 33.1	03 08.4	19 15.1	24 31.5	13 06.1	21 21.2	14 57.3	23 28.8	03 34.8	23 16.5	18 37.0
08 dez	17 5 37.1	22 39.8	08 57.5	19 40.9	24 28.1	13 01.0	21 23.2	14 57.6	23 28.7	03 35.2	23 16.9	18 37.4
09 dez	17 9 33.7	22 46.2	14 18.1	20 06.0	24 23.9	12 56.0	21 25.3	14 58.0	23 28.6	03 35.6	23 17.4	18 37.7
10 dez	17 13 30.3	22 52.1	18 56.6	20 30.3	24 18.9	12 51.2	21 27.3	14 58.4	23 28.5	03 36.0	23 17.8	18 37.8
11 dez	17 17 26.8	22 57.5	22 39.9	20 53.7	24 13.2	12 46.6	21 29.3	14 58.8	23 28.4	03 36.4	23 18.2	18 37.6
12 dez	17 21 23.4	23 02.5	25 16.9	21 16.2	24 06.8	12 42.1	21 31.2	14 59.3	23 28.3	03 36.8	23 18.7	18 37.1
13 dez	17 25 19.9	23 07.0	26 39.7	21 37.8	23 59.7	12 37.8	21 33.1	14 59.8	23 28.2	03 37.2	23 19.1	18 36.2
14 dez	17 29 16.5	23 11.1	26 45.1	21 58.5	23 51.8	12 33.7	21 35.1	15 00.3	23 28.1	03 37.6	23 19.5	18 35.0
15 dez	17 33 13.0	23 14.7	25 35.3	22 18.1	23 43.1	12 29.8	21 36.9	15 00.9	23 28.0	03 37.9	23 20.0	18 33.6
16 dez	17 37 9.6	23 17.8	23 17.3	22 36.7	23 33.8	12 26.1	21 38.8	15 01.5	23 27.9	03 38.3	23 20.5	18 32.2
17 dez	17 41 6.1	23 20.5	20 00.5	22 54.2	23 23.8	12 22.6	21 40.6	15 02.2	23 27.8	03 38.6	23 20.9	18 30.9
18 dez	17 45 2.7	23 22.7	15 55.4	23 10.6	23 13.0	12 19.2	21 42.5	15 02.8	23 27.7	03 38.9	23 21.4	18 29.8
19 dez	17 48 59.3	23 24.5	11 12.0	23 25.8	23 01.6	12 16.1	21 44.3	15 03.6	23 27.6	03 39.2	23 21.9	18 29.2
20 dez	17 52 55.8	23 25.7	05 59.4	23 39.9	22 49.5	12 13.2	21 46.0	15 04.3	23 27.5	03 39.5	23 22.3	18 28.9
21 dez	17 56 52.4	23 26.5	00 26.8	23 52.8	22 36.7	12 10.4	21 47.8	15 05.1	23 27.4	03 39.8	23 22.8	18 29.0
22 dez	18 0 48.9	23 26.8	05 15.9	24 04.5	22 23.2	12 07.9	21 49.5	15 05.9	23 27.3	03 40.1	23 23.3	18 29.3
23 dez	18 4 45.5	23 26.7	10 56.5	24 15.0	22 09.1	12 05.7	21 51.2	15 06.7	23 27.1	03 40.3	23 23.8	18 29.7
24 dez	18 8 42.0	23 26.1	16 18.5	24 24.2	21 54.3	12 03.6	21 52.8	15 07.6	23 27.0	03 40.5	23 24.3	18 30.0
25 dez	18 12 38.6	23 25.0	20 06.0	24 32.1	21 38.9	12 01.8	21 54.5	15 08.5	23 26.9	03 40.8	23 24.8	18 30.0
26 dez	18 16 35.1	23 23.4	24 34.3	24 38.7	21 22.8	12 00.2	21 56.1	15 09.5	23 26.8	03 41.0	23 25.3	18 29.5
27 dez	18 20 31.7	23 21.4	26 33.9	24 43.9	21 06.1	11 58.9	21 57.7	15 10.4	23 26.7	03 41.2	23 25.8	18 28.5
28 dez	18 24 28.2	23 18.9	26 38.8	24 47.8	20 48.9	11 57.8	21 59.2	15 11.5	23 26.6	03 41.4	23 26.3	18 27.0
29 dez	18 28 24.8	23 16.0	24 45.2	24 50.4	20 31.0	11 56.9	22 00.8	15 12.5	23 26.5	03 41.5	23 26.8	18 25.3
30 dez	18 32 21.4	23 12.5	21 07.1	24 51.6	20 12.5	11 56.3	22 02.3	15 13.5	23 26.4	03 41.7	23 27.3	18 23.4
31 dez	18 36 17.9	23 08.6	16 10.9	24 51.3	19 53.5	11 55.9	22 03.8	15 14.6	23 26.3	03 41.9	23 27.9	18 21.8