

1. Efemérides calculada para: Noon at Greenwich (Meio dia de Greenwich) – não há necessidade de qualquer ajuste ou fatores de correção para utilização na Astrologia Rosacruz

2. Repare que os valores da Longitude dos Astros são fornecidos com a precisão de centésimos de minutos, que, para o nosso caso, não é necessária tamanha precisão.

OBSERVAÇÕES:

Assim, considere o arredondamento matemático:

A mesma regra aplique para a Hora Sideral (Sideral Time – ST)

- Até 4, arredonde para baixo

▶ Exemplos:

- Acima de 5, arredonde para cima

▶ 18:44:28.0 = 18:44:28

Exemplo: 25°10.5 = 25°11'

▶ 18:44:24.6 = 18:44:25

▶ 18:52:21.1 = 18:52:21

Tropical Ephemeris - segunda-feira, 01 jan 1883 at noon, Greenwich SVP = 06 h 53.37 True Ayanamsa = 22d 13m 37s
 Julian Day = 2408812.0

Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
	h m s	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "
01 jan	18 43 10.1	10 v 47.4	10 = 24.4	19 v 46.5	07 / 27.0	05 v 01.2	24 II 281	19 8 359	23 m 209	16 8 118	28 8 344	19 m 103
02 jan	18 47 6.7	11 v 48.6	22 = 15.5	21 v 24.7	07 / 40.7	05 v 46.7	24 II 206	19 8 338	23 m 207	16 8 110	28 8 336	19 m 10.7
03 jan	18 51 3.2	12 v 49.7	04 m 13.5	23 v 02.9	07 / 56.5	06 v 32.2	24 II 133	19 8 319	23 m 204	16 8 102	28 8 328	19 m 11.4
04 jan	18 54 59.8	13 v 50.9	16 m 23.5	24 v 41.1	08 / 14.3	07 v 17.8	24 II 060	19 8 301	23 m 200	16 8 095	28 8 321	19 m 11.6
05 jan	18 58 56.4	14 v 52.1	28 m 50.1	26 v 19.4	08 / 34.1	08 v 03.4	23 II 588	19 8 283	23 m 196	16 8 088	28 8 313	19 m 102
06 jan	19 2 52.9	15 v 53.2	11 / 37.0	27 v 57.5	08 / 55.9	08 v 49.1	23 II 517	19 8 267	23 m 192	16 8 081	28 8 306	19 m 066
07 jan	19 6 49.5	16 v 54.4	24 / 46.5	29 v 35.3	09 / 19.5	09 v 34.8	23 II 448	19 8 252	23 m 187	16 8 074	28 8 299	19 m 006
08 jan	19 10 46.0	17 v 55.6	08 v 18.6	01 = 12.9	09 / 44.9	10 v 20.5	23 II 379	19 8 238	23 m 181	16 8 068	28 8 292	18 m 523
09 jan	19 14 42.6	18 v 56.8	22 v 11.6	02 = 49.9	10 / 12.1	11 v 06.3	23 II 312	19 8 225	23 m 174	16 8 062	28 8 285	18 m 423
10 jan	19 18 39.1	19 v 57.9	06 = 21.5	04 = 26.3	10 / 40.8	11 v 52.1	23 II 246	19 8 213	23 m 168	16 8 057	28 8 279	18 m 316
11 jan	19 22 35.7	20 v 59.1	20 = 42.7	06 = 01.7	11 / 11.2	12 v 38.0	23 II 182	19 8 202	23 m 160	16 8 052	28 8 272	18 m 212
12 jan	19 26 32.2	22 v 00.2	05 h 09.0	07 = 36.0	11 / 43.1	13 v 23.8	23 II 118	19 8 192	23 m 152	16 8 047	28 8 266	18 m 123
13 jan	19 30 28.8	23 v 01.4	19 h 34.5	09 = 08.9	12 / 16.5	14 v 09.8	23 II 057	19 8 184	23 m 144	16 8 042	28 8 260	18 m 055
14 jan	19 34 25.4	24 v 02.5	03 h 54.6	10 = 39.9	12 / 51.3	14 v 55.7	22 II 597	19 8 176	23 m 135	16 8 038	28 8 254	18 m 011
15 jan	19 38 21.9	25 v 03.6	18 h 06.1	12 = 08.8	13 / 27.5	15 v 41.7	22 II 538	19 8 170	23 m 125	16 8 034	28 8 249	17 m 590
16 jan	19 42 18.5	26 v 04.7	02 8 07.5	13 = 35.0	14 / 05.0	16 v 27.7	22 II 481	19 8 165	23 m 115	16 8 031	28 8 243	17 m 586
17 jan	19 46 15.0	27 v 05.8	15 8 58.5	14 = 58.0	14 / 43.7	17 v 13.8	22 II 425	19 8 161	23 m 105	16 8 028	28 8 238	17 m 58.7
18 jan	19 50 11.6	28 v 06.8	29 8 39.4	16 = 17.3	15 / 23.7	17 v 59.9	22 II 371	19 8 158	23 m 094	16 8 025	28 8 233	17 m 584
19 jan	19 54 8.1	29 v 07.9	13 II 10.4	17 = 32.2	16 / 04.8	18 v 46.0	22 II 319	19 8 156	23 m 082	16 8 022	28 8 228	17 m 565
20 jan	19 58 4.7	00 = 08.9	26 II 31.6	18 = 41.9	16 / 47.0	19 v 32.2	22 II 268	19 8 156	23 m 070	16 8 020	28 8 224	17 m 522
21 jan	20 2 1.2	01 = 10.0	09 = 42.6	19 = 45.8	17 / 30.3	20 v 18.4	22 II 220	19 8 15.6	23 m 058	16 8 019	28 8 219	17 m 451
22 jan	20 5 57.8	02 = 11.0	22 = 42.5	20 = 42.9	18 / 14.7	21 v 04.6	22 II 172	19 8 15.8	23 m 044	16 8 017	28 8 215	17 m 356
23 jan	20 9 54.4	03 = 12.0	05 h 30.3	21 = 32.5	19 / 00.1	21 v 50.9	22 II 127	19 8 16.0	23 m 031	16 8 016	28 8 211	17 m 241
24 jan	20 13 50.9	04 = 12.9	18 h 05.3	22 = 13.7	19 / 46.4	22 v 37.1	22 II 083	19 8 16.4	23 m 017	16 8 015	28 8 207	17 m 118
25 jan	20 17 47.5	05 = 13.9	00 m 27.3	22 = 45.6	20 / 33.7	23 v 23.5	22 II 042	19 8 16.9	23 m 003	16 8 015	28 8 203	16 m 597
26 jan	20 21 44.0	06 = 14.9	12 m 37.2	23 = 07.6	21 / 21.8	24 v 09.8	22 II 002	19 8 17.5	22 m 588	16 8 015	28 8 200	16 m 492
27 jan	20 25 40.6	07 = 15.8	24 m 36.6	23 = 19.0	22 / 10.8	24 v 56.2	21 II 563	19 8 18.3	22 m 572	16 8 01.5	28 8 197	16 m 409
28 jan	20 29 37.1	08 = 16.7	06 = 28.5	23 = 19.3	23 / 00.6	25 v 42.6	21 II 527	19 8 19.1	22 m 556	16 8 01.6	28 8 194	16 m 353
29 jan	20 33 33.7	09 = 17.7	18 = 16.8	23 = 083	23 / 51.2	26 v 29.1	21 II 493	19 8 20.1	22 m 540	16 8 01.7	28 8 191	16 m 323
30 jan	20 37 30.2	10 = 18.6	00 m 06.2	22 = 461	24 / 42.6	27 v 15.5	21 II 460	19 8 21.1	22 m 524	16 8 01.8	28 8 188	16 m 312
31 jan	20 41 26.8	11 = 19.5	12 m 01.9	22 = 130	25 / 34.7	28 v 02.0	21 II 430	19 8 22.3	22 m 506	16 8 02.0	28 8 186	16 m 310

Long.	Sidereal Time	Sun	Moon	Mercury	Venus	Mars	Jupiter	Saturn	Uranus	Neptune	Pluto	N. Node
		° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "	° ' "		
01 dez	16 39 59.6	08 259.8	27 260.0	11 254.7	27 201.5	19 209.6	04 227	06 270	27 39.7	19 8 086	00 2032	01 493
02 dez	16 43 56.2	10 200.7	10 219.7	13 228.7	28 216.6	19 223.7	04 205	06 220	27 41.4	19 8 070	00 2021	01 425
03 dez	16 47 52.7	11 201.6	22 250.5	15 202.7	29 231.6	19 237.3	04 182	06 171	27 43.1	19 8 055	00 2009	01 360
04 dez	16 51 49.3	12 202.5	05 233.4	16 236.7	00 246.6	19 250.4	04 157	06 122	27 44.8	19 8 039	29 8 598	01 307
05 dez	16 55 45.9	13 203.4	18 230.3	18 210.7	02 201.6	20 202.8	04 130	06 074	27 46.3	19 8 024	29 8 587	01 270
06 dez	16 59 42.4	14 204.4	01 242.7	19 244.6	03 216.6	20 214.7	04 101	06 025	27 47.9	19 8 009	29 8 576	01 251
07 dez	17 3 39.0	15 205.3	15 212.5	21 218.7	04 231.6	20 226.0	04 070	05 577	27 49.4	18 8 594	29 8 566	01 249
08 dez	17 7 35.5	16 206.3	29 201.2	22 252.7	05 246.6	20 236.6	04 038	05 529	27 50.8	18 8 580	29 8 555	01 25.7
09 dez	17 11 32.1	17 207.2	13 209.4	24 226.7	07 201.6	20 246.7	04 003	05 481	27 52.2	18 8 565	29 8 544	01 26.8
10 dez	17 15 28.6	18 208.2	27 236.6	26 200.8	08 216.5	20 256.1	03 567	05 433	27 53.5	18 8 551	29 8 533	01 27.2
11 dez	17 19 25.2	19 209.2	12 220.1	27 235.0	09 231.5	21 204.9	03 528	05 386	27 54.8	18 8 537	29 8 523	01 262
12 dez	17 23 21.7	20 210.2	27 214.7	29 209.1	10 246.4	21 213.0	03 488	05 339	27 56.0	18 8 523	29 8 512	01 231
13 dez	17 27 18.3	21 211.2	12 213.2	00 243.3	12 201.4	21 220.5	03 447	05 293	27 57.2	18 8 509	29 8 502	01 176
14 dez	17 31 14.8	22 212.3	27 206.7	02 217.5	13 216.3	21 227.3	03 403	05 246	27 58.3	18 8 495	29 8 491	01 101
15 dez	17 35 11.4	23 213.3	11 246.4	03 251.7	14 231.2	21 233.4	03 358	05 201	27 59.3	18 8 482	29 8 481	01 012
16 dez	17 39 8.0	24 214.3	26 205.1	05 225.9	15 246.1	21 238.9	03 311	05 156	28 00.3	18 8 469	29 8 471	00 516
17 dez	17 43 4.5	25 215.4	09 257.8	07 200.0	17 201.0	21 243.6	03 262	05 111	28 01.3	18 8 456	29 8 461	00 424
18 dez	17 47 1.1	26 216.5	23 222.4	08 234.0	18 215.9	21 247.6	03 211	05 067	28 02.2	18 8 443	29 8 451	00 346
19 dez	17 50 57.6	27 217.6	06 219.8	10 207.9	19 230.8	21 250.9	03 159	05 023	28 03.0	18 8 431	29 8 441	00 288
20 dez	17 54 54.2	28 218.7	18 253.0	11 241.6	20 245.6	21 253.4	03 106	04 580	28 03.8	18 8 418	29 8 431	00 253
21 dez	17 58 50.7	29 219.8	01 206.4	13 214.9	22 200.5	21 255.1	03 050	04 537	28 04.5	18 8 406	29 8 421	00 239
22 dez	18 2 47.3	00 220.9	13 205.3	14 247.9	23 215.3	21 256.1	02 594	04 495	28 05.2	18 8 395	29 8 412	00 238
23 dez	18 6 43.8	01 222.1	24 255.1	16 220.5	24 230.1	21 256.4	02 535	04 454	28 05.8	18 8 383	29 8 402	00 24.3
24 dez	18 10 40.4	02 223.2	06 241.3	17 252.4	25 245.0	21 255.8	02 476	04 413	28 06.4	18 8 372	29 8 393	00 242
25 dez	18 14 37.0	03 224.4	18 228.6	19 223.5	26 259.8	21 254.4	02 414	04 373	28 06.9	18 8 361	29 8 384	00 224
26 dez	18 18 33.5	04 225.5	00 221.3	20 253.6	28 214.6	21 252.3	02 352	04 333	28 07.3	18 8 350	29 8 375	00 183
27 dez	18 22 30.1	05 226.7	12 222.8	22 222.6	29 229.4	21 249.3	02 288	04 295	28 07.7	18 8 340	29 8 366	00 116
28 dez	18 26 26.6	06 227.9	24 235.2	23 250.2	00 244.1	21 245.5	02 223	04 257	28 08.0	18 8 329	29 8 357	00 024
29 dez	18 30 23.2	07 229.1	07 200.1	25 216.0	01 258.9	21 240.9	02 156	04 220	28 08.3	18 8 320	29 8 348	29 515
30 dez	18 34 19.7	08 230.2	19 237.8	26 239.7	03 213.6	21 235.5	02 088	04 183	28 08.5	18 8 310	29 8 340	29 398
31 dez	18 38 16.3	09 231.4	02 228.0	28 200.9	04 228.4	21 229.2	02 020	04 148	28 08.6	18 8 301	29 8 331	29 285