

November 2026

dom	seg	ter	qua	qui	sex	s Δ b
1 8272 +3.00 Ing 01:17 v/c -> Ing Tr-Tr 17:07 . 17:28 06:38 . 09:15 01:17 . 04:50 Third Quarter 17:28 9°La25'	2 8272 +3.00 v/c 21:10 Tr-Tr 19:50 . 21:10 03:25 . 10:48 In Third Quarter phase (279°)	3 8272 +3.00 Ing 05:27 v/c -> Ing Tr-Tr 05:27 . 13:35 In Third Quarter phase (282°)	4 8272 +3.00 v/c 03:57 Tr-Tr 11:24 . 03:57 07:31 . 02:33 In Third Quarter phase (304°)	5 8272 +3.00 Ing 11:38 v/c -> Ing Tr-Tr 17:28 . 19:54 11:38 . 15:17 In Third Quarter phase (316°)	6 8272 +3.00 Tr-Tr 04:11 In Third Quarter phase (328°)	7 8272 +3.00 Ing 19:38 v/c 10:19 Tr-Tr 10:19 . 19:38 04:01 . 07:49 In Third Quarter phase (340°)
8 8272 +3.00 Tr-Tr 01:44 . 10:01 In Third Quarter phase (352°)	9 8272 +3.00 v/c 20:24 Tr-Tr 20:24 . 15:43 04:01 . 03:47 New Moon 04:01 16°Sc53'	10 8272 +3.00 Ing 05:35 v/c -> Ing Tr-Tr 22:47 . 14:04 11:55 . 09:19 03:47 . 03:47 In New Moon phase (014°)	11 8272 +3.00 Tr-Tr In New Moon phase (026°)	12 8272 +3.00 Ing 17:26 v/c 08:28 Tr-Tr 21:12 . 17:26 08:28 . 05:34 03:11 . 03:11 In New Moon phase (037°)	13 8272 +3.00 Tr-Tr 21:27 . 12:53 12:53 . 03:40 10:51 . 10:51 In New Moon phase (047°)	14 8272 +3.00 v/c 15:55 Tr-Tr 14:54 . 15:55 In New Moon phase (058°)
15 8272 +3.00 Ing 06:23 v/c -> Ing Tr-Tr 17:27 . 23:33 13:04 . 14:42 06:23 . 10:05 In New Moon phase (069°)	16 8272 +3.00 Tr-Tr 03:23 In New Moon phase (080°)	17 8272 +3.00 Ing 18:19 v/c 11:25 Tr-Tr 18:19 . 11:25 10:28 . 08:47 04:43 . 04:43 First Quarter 08:47 25°Au08'	18 8272 +3.00 Tr-Tr 07:48 . 06:38 06:38 . 02:05 In First Quarter phase (102°)	19 8272 +3.00 v/c 22:45 Tr-Tr 22:45 . 14:48 02:45 . 14:48 In First Quarter phase (114°)	20 8272 +3.00 Ing 02:51 v/c -> Ing Tr-Tr 09:54 . 08:56 02:56 . 02:51 00:04 . 02:51 In First Quarter phase (126°)	21 8272 +3.00 Tr-Tr 21:09 In First Quarter phase (139°)
22 8272 +3.00 Ing 07:09 v/c 04:38 Tr-Tr 12:50 . 07:09 04:38 . 04:23 04:23 . 00:57 In First Quarter phase (152°)	23 8272 +3.00 Tr-Tr 21:07 . 02:28 02:28 . 02:28 In First Quarter phase (166°)	24 8272 +3.00 Ing 08:09 v/c 07:08 Tr-Tr 14:06 . 21:09 11:53 . 13:38 08:09 . 10:53 02:28 . 07:08 Full Moon 11:53 2°Ge20'	25 8272 +3.00 Tr-Tr 20:36 . 19:41 14:27 . 19:41 In Full Moon phase (184°)	26 8272 +3.00 Ing 07:50 v/c 02:23 Tr-Tr 10:32 . 20:47 07:50 . 08:09 00:50 . 02:23 In Full Moon phase (208°)	27 8272 +3.00 Tr-Tr 11:30 In Full Moon phase (222°)	28 8272 +3.00 Ing 08:20 v/c 02:39 Tr-Tr 21:43 . 19:27 14:13 . 14:09 11:06 . 14:09 08:04 . 08:20 02:39 . 08:20 In Full Moon phase (235°)
29 8272 +3.00 Tr-Tr 18:43 . 08:20 In Full Moon phase (249°)	30 8272 +3.00 Ing 11:12 v/c 07:10 Tr-Tr 17:16 . 14:24 11:12 . 07:10 05:34 . 07:10 03:05 . 03:05 In Full Moon phase (261°)					