

This is an astronomical calendar. For each Saturday in the year, four Stars that appear in about **30 degrees** intervals in the night sky are selected. Also Planets that appear in the night sky are included in the list.

The times of Stars and Planets (except Mercury and Venus) are the “**The Mean Solar Transit Times**”. The Stars and Planets that are at Transit will be at its highest altitude, and appear directly to the north or south.

**Solar Time = GMT + (Longitude / 15)**. The difference between **Solar Time and Local Time** does not exceed **1 hour** for most countries.

All times are obtained for **Point Zero** (at: 0 Latitude 0 Longitude). However, the Solar Transit Times for Stars and Planets in Point Zero are equal to the Solar Transit Times of these Stars and Planets at any other point on earth with a margin of error that does not exceed **5 minutes**.

Also, the rise and set of the Sun, Moon, Mercury and Venus are also in “Solar Time”. But, the margin of error for the **Solar Rise & Set Times** for the Sun (and other Objects) in Point Zero and other points on earth will be higher depending on the latitude of these points (for areas between 30N to 30S: the margin of error is about 1 hour). Therefore, the rise and set times in this calendar should be taken as **indicators**.

New And Full Moon Times are in **GMT**. Time is formatted as “hh:mm”. **MB** (Moon Beta): Geocentric Ecliptic Latitude of the Moon, which varies between: -5.27 to +5.27 degrees.

**MAg**: The Moon Angular Diameter, which varies between 0.49 to 0.557 degrees (avrg 0.523).

**SAG**: The Sun Angular Diameter, which varies between 0.5244 to 0.5422 degrees. (avrg 0.533).

**Hijri Months: Mhr** (Muharram), **Sfr**(Safar), **Rb1**(Rabi Awal), **Rb2** (Rabi Thani), **Jm1** (Jumada Awal), **Jm2** (Jumada Thani), **Rjb** (Rajab), **Shn** (Shaban), **Rmd** (Ramadan), **Shl** (Shawwal), **Qdh** (Zul Qadah), **Hjh** (Zul Hijjah).

Hijri Months are obtained using "**The Rule of 29**", which says that the New Moon occurs at the 29th day of the Hijri month. The results of this rule agree with 92% of Yallop criteria, and 91% of SAAO criteria (the most two recognized criteria for crescent sighting).

For more info: "The Rule of 29" at [www.omr-mhmd.yolasite.com](http://www.omr-mhmd.yolasite.com)

Cross off weeks that have passed with a highlighter, so that the Calendar will be easier to follow.

Compiled by: Omar Abur-Robb - 2019.

| #    | Constellation, Star Name, Brightness Rank, اسم النجم, الكوكبة   |
|------|---|
| CM   | Canis Majoris, <b>Sirius</b> , 1, الكلب الأكبر, الشعرى اليمانية |
| Hy   | Hydrae, <b>Hydrae Epsilon</b> , 252, الشجاع, إبسلون الشجاع      |
| Leo  | Leonis, <b>Algieba</b> , 49, الأسد, الجبهة                      |
| GCen | Centauri, <b>Muhlifain</b> , 64, قنطور, جاما القنطور            |
| RCen | Centauri, <b>Rigil Kentaurus</b> , 3, قنطور, رجل القنطور        |
| Scor | Scorpii, <b>Antares</b> , 15, العقرب, قلب العقرب                |
| Ly   | Lyrae, <b>Vega</b> , 5, القيثارة, النسر الواقع                  |
| Cy   | Cygni, <b>Deneb</b> , 19, الدجاجة, الذنب                        |
| Pi   | Piscis Austrini, <b>Fomalhaut</b> , 18, الحوت الجنوبي, فم الحوت |
| Cas  | Cassiopeiae, <b>Schedar</b> , 71, ذات الكرسي/الناقة, الصدر      |
| Cet  | Ceti, <b>Kaffaljidhma</b> , 277, قيطس, جاما قيطس                |
| Tau  | Tauri, <b>Aldebaran</b> , 14, الثور, الدبران/عين الثور          |

**Mrc**: Mercury, **Vns**: Venus, Mars, **Jup**: Jupiter, **Sat**: Saturn, **Ura**: Uranus, **Nep**: Neptune, **Plu**: Pluto.

| #  | Sat's                        | Details   |
|----|------------------------------|---|
| W1 | Sat<br>2025<br><b>Dec 27</b> | Transit: Cet 20:18, Tau 22:10, CM 00:23, Hy 02:25 ** Jup 01:09, Ura 21:19<br>At Point Zero/RISE SET: Sun 05:57 18:05, Moon 11:40 \$, Mrc 04:52 16:55, Vns 05:44 17:47,<br>Mars 06:09 18:12, Jup 19:04 07:10, Strn 11:18 23:21, Ura 15:17 03:24, Nep 11:28 23:31,<br>Plu 07:54 19:57 ** MoonPhase 46.69%<br>** Mrc Rises 01:04 Before Sunrise. ** Vns Rises 00:13 Before Sunrise.  |
| W2 | Sat<br>2026<br><b>Jan 3</b>  | Transit: Tau 21:43, CM 23:51, Hy 01:57, Leo 03:30 ** Jup 00:38, Ura 20:50<br>At Point Zero/RISE SET: Sun 06:00 18:08, Moon 18:28 05:54, Mrc 05:11 17:14, Vns 05:55<br>17:57, Mars 06:05 18:08, Jup 18:32 06:39, Strn 10:52 22:55, Ura 14:49 02:56, Nep 11:01<br>23:04, Plu 07:27 19:30 ** MoonPhase 99.99%<br>** Mrc Rises 00:49 Before Sunrise. ** Vns Rises 00:05 Before Sunrise.<br>*** Full Moon: 2026-01-03 Sat 10:02 GMT, MB 4.29, MAg 0.55, SAg 0.54   |
| W3 | Sat<br>2026<br><b>Jan 10</b> | Transit: Tau 21:15, CM 23:24, Hy 01:30, Leo 03:02 ** Jup 00:06, Ura 20:22<br>At Point Zero/RISE SET: Sun 06:03 18:11, Moon \$ 11:42, Mrc 05:31 17:34, Vns 06:05 18:08,<br>Mars 06:01 18:04, Jup 18:01 06:08, Strn 10:26 22:29, Ura 14:21 02:27, Nep 10:34 22:37,<br>Plu 07:01 19:04 ** MoonPhase 51.57%<br>** Mrc Rises 00:32 Before Sunrise.   |
| W4 | Sat<br>2026<br><b>Jan 17</b> | Transit: Tau 20:48, CM 22:56, Hy 01:02, Leo 02:35 ** Jup 23:31, Ura 19:54<br>At Point Zero/RISE SET: Sun 06:06 18:13, Moon 04:52 17:18, Mrc 05:53 17:56, Vns 06:15<br>18:18, Mars 05:56 17:59, Jup 17:29 05:36, Strn 10:01 22:03, Ura 13:52 01:59, Nep 10:07<br>22:10, Plu 06:34 18:37 ** MoonPhase 1.73%<br>** Mrc Rises 00:13 Before Sunrise. ** Vns Sets 00:04 After Sunset.<br>*** New Moon: 2026-01-18 Sun 19:51 GMT, MB -3.35, MAg 0.5, SAg 0.54<br>*** New Hijri Month: 01-Shn at Tue 2026-01-20   |
| W5 | Sat<br>2026<br><b>Jan 24</b> | Transit: Tau 20:20, CM 22:29, Hy 00:34, Leo 02:07 ** Jup 22:59, Ura 19:26<br>At Point Zero/RISE SET: Sun 06:08 18:15, Moon 10:24 22:46, Mrc 06:15 18:17, Vns 06:24<br>18:27, Mars 05:52 17:55, Jup 16:58 05:05, Strn 09:35 21:38, Ura 13:25 01:31, Nep 09:40<br>21:43, Plu 06:07 18:10 ** MoonPhase 31.45%<br>** Mrc Sets 00:02 After Sunset. ** Vns Sets 00:11 After Sunset.   |
| W6 | Sat<br>2026<br><b>Jan 31</b> | Transit: Tau 19:53, CM 22:01, Hy 00:07, Leo 01:40 ** Jup 22:28, Ura 18:58<br>At Point Zero/RISE SET: Sun 06:09 18:16, Moon 17:11 04:39, Mrc 06:36 18:39, Vns 06:32<br>18:35, Mars 05:47 17:50, Jup 16:27 04:34, Strn 09:10 21:13, Ura 12:57 01:04, Nep 09:13<br>21:16, Plu 05:41 17:44 ** MoonPhase 97.30%<br>** Mrc Sets 00:22 After Sunset. ** Vns Sets 00:18 After Sunset.<br>*** Full Moon: 2026-02-01 Sun 22:09 GMT, MB 2.27, MAg 0.54, SAg 0.54   |
| W7 | Sat<br>2026<br><b>Feb 7</b>  | Transit: CM 21:34, Hy 23:35, Leo 01:12, GCen 03:34 ** Jup 21:58, Ura 18:31<br>At Point Zero/RISE SET: Sun 06:10 18:17, Moon 22:40 10:17, Mrc 06:56 18:59, Vns 06:39<br>18:42, Mars 05:42 17:45, Jup 15:56 04:03, Strn 08:45 20:48, Ura 12:29 00:36, Nep 08:46<br>20:49, Plu 05:14 17:17 ** MoonPhase 69.06%<br>** Mrc Sets 00:41 After Sunset. ** Vns Sets 00:25 After Sunset.  |
| W8 | Sat<br>2026<br><b>Feb 14</b> | Transit: CM 21:06, Hy 23:08, Leo 00:45, GCen 03:06 ** Jup 21:27<br>At Point Zero/RISE SET: Sun 06:10 18:17, Moon 03:36 16:01, Mrc 07:11 19:14, Vns 06:46<br>18:48, Mars 05:37 17:39, Jup 15:26 03:33, Strn 08:21 20:23, Ura 12:02 00:09, Nep 08:20<br>20:22, Plu 04:48 16:51 ** MoonPhase 9.19%<br>** Mrc Sets 00:56 After Sunset. ** Vns Sets 00:31 After Sunset.<br>*** New Moon: 2026-02-17 Tue 12:00 GMT, MB -0.91, MAg 0.52, SAg 0.54<br>\$** Partial Solar eclipse around Longitude 00:00:00 E south the Equator<br>*** New Hijri Month: 01-Rmd at Thu 2026-02-19 |

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| W9  | Sat<br>2026<br><b>Feb 21</b> | Transit: CM 20:39, Hy 22:40, Leo 00:17, GCen 02:39 ** Jup 20:58<br>At Point Zero/RISE SET: Sun 06:10 18:16, Moon 09:10 21:33, Mrc 07:13 19:15, Vns 06:51 18:53, Mars 05:31 17:33, Jup 14:56 03:03, Strn 07:56 19:58, Ura 11:35 23:37, Nep 07:53 19:56, Plu 04:21 16:24 ** MoonPhase 18.17%<br>** Mrc Sets 00:58 After Sunset. ** Vns Sets 00:37 After Sunset.   |
| W10 | Sat<br>2026<br><b>Feb 28</b> | Transit: CM 20:11, Hy 22:13, Leo 23:46, GCen 02:11 ** Jup 20:29<br>At Point Zero/RISE SET: Sun 06:09 18:15, Moon 15:56 03:27, Mrc 06:50 18:52, Vns 06:56 18:58, Mars 05:25 17:27, Jup 14:27 02:34, Strn 07:31 19:34, Ura 11:08 23:10, Nep 07:26 19:29, Plu 03:54 15:57 ** MoonPhase 89.51%<br>** Mrc Sets 00:37 After Sunset. ** Vns Sets 00:42 After Sunset.<br>*** Full Moon: 2026-03-03 Tue 11:37 GMT, MB -0.37, MAg 0.52, SAg 0.54<br>\$** Total Lunar eclipse around Longitude 174:15:00 W |
| W11 | Sat<br>2026<br><b>Mar 7</b>  | Transit: Hy 21:45, Leo 23:18, GCen 01:44, RCen 03:42 ** Jup 20:01<br>At Point Zero/RISE SET: Sun 06:07 18:14, Moon 21:17 08:54, Mrc 06:03 18:06, Vns 07:00 19:02, Mars 05:18 17:21, Jup 13:59 02:06, Strn 07:07 19:09, Ura 10:41 22:44, Nep 07:00 19:02, Plu 03:28 15:31 ** MoonPhase 84.01%<br>** Mrc Rises 00:04 Before Sunrise. ** Vns Sets 00:48 After Sunset.  |
| W12 | Sat<br>2026<br><b>Mar 14</b> | Transit: Hy 21:18, Leo 22:51, GCen 01:16, RCen 03:14 ** Jup 19:33<br>At Point Zero/RISE SET: Sun 06:05 18:12, Moon 02:17 14:41, Mrc 05:13 17:16, Vns 07:04 19:06, Mars 05:12 17:14, Jup 13:31 01:38, Strn 06:42 18:45, Ura 10:14 22:17, Nep 06:33 18:36, Plu 03:01 15:04 ** MoonPhase 21.72%<br>** Mrc Rises 00:51 Before Sunrise. ** Vns Sets 00:54 After Sunset.<br>*** New Moon: 2026-03-19 Thu 01:23 GMT, MB 1.76, MAg 0.53, SAg 0.54<br>*** New Hijri Month: 01-Shl at Fri 2026-03-20      |
| W13 | Sat<br>2026<br><b>Mar 21</b> | Transit: Hy 20:50, Leo 22:23, GCen 00:49, RCen 02:47 ** Jup 19:06<br>At Point Zero/RISE SET: Sun 06:03 18:10, Moon 07:54 20:19, Mrc 04:40 16:42, Vns 07:08 19:11, Mars 05:05 17:07, Jup 13:05 01:11, Strn 06:18 18:21, Ura 09:47 21:50, Nep 06:07 18:09, Plu 02:34 14:37 ** MoonPhase 7.78%<br>** Mrc Rises 01:23 Before Sunrise. ** Vns Sets 01:00 After Sunset.   |
| W14 | Sat<br>2026<br><b>Mar 28</b> | Transit: Hy 20:23, Leo 21:56, GCen 00:21, RCen 02:19 ** Jup 18:40<br>At Point Zero/RISE SET: Sun 06:01 18:08, Moon 14:44 02:17, Mrc 04:23 16:25, Vns 07:12 19:15, Mars 04:57 17:00, Jup 12:38 00:45, Strn 05:54 17:56, Ura 09:21 21:24, Nep 05:40 17:43, Plu 02:07 14:10 ** MoonPhase 78.33%<br>** Mrc Rises 01:38 Before Sunrise. ** Vns Sets 01:07 After Sunset.<br>*** Full Moon: 2026-04-02 Thu 02:11 GMT, MB -2.87, MAg 0.51, SAg 0.53   |
| W15 | Sat<br>2026<br><b>Apr 4</b>  | Transit: Leo 21:28, GCen 23:50, RCen 01:52, Sco 03:40 ** Jup 18:14<br>At Point Zero/RISE SET: Sun 05:59 18:06, Moon 19:56 07:32, Mrc 04:18 16:21, Vns 07:17 19:20, Mars 04:50 16:52, Jup 12:13 00:20, Strn 05:29 17:32, Ura 08:55 20:58, Nep 05:14 17:16, Plu 01:40 13:43 ** MoonPhase 94.38%<br>** Mrc Rises 01:41 Before Sunrise. ** Vns Sets 01:14 After Sunset.   |
| W16 | Sat<br>2026<br><b>Apr 11</b> | Transit: Leo 21:01, GCen 23:22, RCen 01:24, Sco 03:13<br>At Point Zero/RISE SET: Sun 05:57 18:04, Moon 00:57 13:20, Mrc 04:21 16:24, Vns 07:23 19:26, Mars 04:42 16:45, Jup 11:48 23:51, Strn 05:05 17:08, Ura 08:29 20:31, Nep 04:47 16:50, Plu 01:13 13:16 ** MoonPhase 37.39%<br>** Mrc Rises 01:36 Before Sunrise. ** Vns Sets 01:21 After Sunset.<br>*** New Moon: 2026-04-17 Fri 11:51 GMT, MB 3.91, MAg 0.55, SAg 0.53   |
| W17 | Sat<br>2026<br><b>Apr 18</b> | Transit: Leo 20:33, GCen 22:55, RCen 00:57, Sco 02:45<br>At Point Zero/RISE SET: Sun 05:56 18:02, Moon 06:35 19:02, Mrc 04:30 16:32, Vns 07:29 19:32, Mars 04:35 16:37, Jup 11:23 23:26, Strn 04:41 16:43, Ura 08:03 20:05, Nep 04:20 16:23, Plu 00:46 12:49 ** MoonPhase 1.46%<br>** Mrc Rises 01:26 Before Sunrise. ** Vns Sets 01:29 After Sunset.<br>*** New Hijri Month: 01-Qdh at Sat 2026-04-18  |

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| W18 | Sat<br>2026<br><b>Apr 25</b> | Transit: Leo 20:06, GCen 22:27, RCen 00:29, Sco 02:18<br>At Point Zero/RISE SET: Sun 05:54 18:01, Moon 13:31 01:06, Mrc 04:43 16:45, Vns 07:37 19:39, Mars 04:27 16:29, Jup 10:59 23:02, Strn 04:16 16:19, Ura 07:37 19:39, Nep 03:54 15:56, Plu 00:18 12:21 ** MoonPhase 65.00%<br>** Mrc Rises 01:11 Before Sunrise. ** Vns Sets 01:38 After Sunset.<br>*** Full Moon: 2026-05-01 Fri 17:23 GMT, MB -4.55, MAg 0.5, SAg 0.53   |
| W19 | Sat<br>2026<br><b>May 2</b>  | Transit: GCen 22:00, RCen 00:02, Sco 01:50, Ly 03:57 ** Plu 05:53<br>At Point Zero/RISE SET: Sun 05:53 18:00, Moon 18:39 06:14, Mrc 05:01 17:03, Vns 07:45 19:48, Mars 04:19 16:22, Jup 10:36 22:39, Strn 03:52 15:54, Ura 07:11 19:13, Nep 03:27 15:30, Plu 23:47 11:54 ** MoonPhase 99.44%<br>** Mrc Rises 00:52 Before Sunrise. ** Vns Sets 01:47 After Sunset.   |
| W20 | Sat<br>2026<br><b>May 9</b>  | Transit: GCen 21:32, RCen 23:30, Sco 01:23, Ly 03:30 ** Plu 05:25<br>At Point Zero/RISE SET: Sun 05:53 17:59, Moon \$ 12:00, Mrc 05:26 17:28, Vns 07:53 19:56, Mars 04:11 16:14, Jup 10:13 22:16, Strn 03:27 15:29, Ura 06:45 18:48, Nep 03:00 15:03, Plu 23:20 11:26 ** MoonPhase 53.81%<br>** Mrc Rises 00:27 Before Sunrise. ** Vns Sets 01:56 After Sunset.  |
| W21 | Sat<br>2026<br><b>May 16</b> | Transit: GCen 21:05, RCen 23:03, Sco 00:55, Ly 03:02 ** Plu 04:57<br>At Point Zero/RISE SET: Sun 05:52 17:59, Moon 05:15 17:44, Mrc 05:57 18:00, Vns 08:02 20:05, Mars 04:04 16:06, Jup 09:50 21:53, Strn 03:02 15:05, Ura 06:19 18:22, Nep 02:33 14:36, Plu 22:52 10:59 ** MoonPhase 0.17%<br>** Mrc Sets 00:00 After Sunset. ** Vns Sets 02:05 After Sunset.<br>*** New Moon: 2026-05-16 Sat 20:00 GMT, MB 4.97, MAg 0.56, SAg 0.53<br>*** New Hijri Month: 01-Hjh at Mon 2026-05-18 |
| W22 | Sat<br>2026<br><b>May 23</b> | Transit: GCen 20:37, RCen 22:35, Sco 00:28, Ly 02:34 ** Plu 04:30<br>At Point Zero/RISE SET: Sun 05:53 18:00, Moon 12:15 \$, Mrc 06:32 18:35, Vns 08:12 20:15, Mars 03:56 15:59, Jup 09:28 21:31, Strn 02:37 14:40, Ura 05:53 17:56, Nep 02:07 14:09, Plu 22:24 10:31 ** MoonPhase 50.35%<br>** Mrc Sets 00:35 After Sunset. ** Vns Sets 02:14 After Sunset.   |
| W23 | Sat<br>2026<br><b>May 30</b> | Transit: GCen 20:10, RCen 22:08, Sco 00:00, Ly 02:07 ** Plu 04:02<br>At Point Zero/RISE SET: Sun 05:53 18:01, Moon 17:24 04:58, Mrc 07:04 19:07, Vns 08:21 20:24, Mars 03:49 15:51, Jup 09:06 21:08, Strn 02:12 14:14, Ura 05:27 17:30, Nep 01:40 13:42, Plu 21:57 10:03 ** MoonPhase 99.32%<br>** Mrc Sets 01:06 After Sunset. ** Vns Sets 02:22 After Sunset.<br>*** Full Moon: 2026-05-31 Sun 08:45 GMT, MB -4.99, MAg 0.49, SAg 0.53   |
| W24 | Sat<br>2026<br><b>Jun 6</b>  | Transit: RCen 21:40, Sco 23:29, Ly 01:39, Cy 03:43 ** Plu 03:34<br>At Point Zero/RISE SET: Sun 05:55 18:02, Moon 23:04 10:41, Mrc 07:27 19:30, Vns 08:29 20:32, Mars 03:41 15:44, Jup 08:44 20:47, Strn 01:47 13:49, Ura 05:01 17:04, Nep 01:13 13:15, Plu 21:29 09:36 ** MoonPhase 69.04%<br>** Mrc Sets 01:28 After Sunset. ** Vns Sets 02:30 After Sunset.  |
| W25 | Sat<br>2026<br><b>Jun 13</b> | Transit: RCen 21:13, Sco 23:01, Ly 01:12, Cy 03:16 ** Plu 03:06<br>At Point Zero/RISE SET: Sun 05:56 18:03, Moon 03:57 16:26, Mrc 07:40 19:43, Vns 08:37 20:39, Mars 03:34 15:37, Jup 08:22 20:25, Strn 01:21 13:24, Ura 04:35 16:38, Nep 00:45 12:48, Plu 21:01 09:08 ** MoonPhase 4.03%<br>** Mrc Sets 01:39 After Sunset. ** Vns Sets 02:36 After Sunset.<br>*** New Moon: 2026-06-15 Mon 02:53 GMT, MB 4.7, MAg 0.56, SAg 0.52<br>*** New Hijri Month: 01-Mhr at Tue 2026-06-16    |
| W26 | Sat<br>2026<br><b>Jun 20</b> | Transit: RCen 20:45, Sco 22:34, Ly 00:44, Cy 02:48 ** Plu 02:38<br>At Point Zero/RISE SET: Sun 05:57 18:05, Moon 10:56 23:17, Mrc 07:39 19:42, Vns 08:43 20:46, Mars 03:27 15:30, Jup 08:01 20:03, Strn 00:55 12:58, Ura 04:10 16:12, Nep 00:18 12:21, Plu 20:33 08:40 ** MoonPhase 35.27%<br>** Mrc Sets 01:37 After Sunset. ** Vns Sets 02:40 After Sunset.  |

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| W27 | Sat<br>2026<br><b>Jun 27</b> | Transit: RCen 20:18, Sco 22:06, Ly 00:17, Cy 02:21 ** Nep 05:52, Plu 02:10<br>At Point Zero/RISE SET: Sun 05:59 18:06, Moon 16:10 03:44, Mrc 07:24 19:27, Vns 08:48 20:51, Mars 03:20 15:23, Jup 07:39 19:42, Strn 00:29 12:32, Ura 03:44 15:46, Nep 23:47 11:53, Plu 20:05 08:12 ** MoonPhase 94.44%<br>** Mrc Sets 01:20 After Sunset. ** Vns Sets 02:44 After Sunset.<br>*** Full Moon: 2026-06-29 Mon 23:56 GMT, MB -4.06, MAg 0.49, SAg 0.52   |
| W28 | Sat<br>2026<br><b>Jul 4</b>  | Transit: Sco 21:38, Ly 23:45, Cy 01:53, Pic 04:10 ** Nep 05:25, Plu 01:42<br>At Point Zero/RISE SET: Sun 06:00 18:08, Moon 21:46 09:23, Mrc 06:53 18:56, Vns 08:51 20:54, Mars 03:13 15:16, Jup 07:18 19:21, Strn 00:03 12:05, Ura 03:18 15:20, Nep 23:19 11:26, Plu 19:37 07:44 ** MoonPhase 81.91%<br>** Mrc Sets 00:48 After Sunset. ** Vns Sets 02:46 After Sunset.   |
| W29 | Sat<br>2026<br><b>Jul 11</b> | Transit: Sco 21:11, Ly 23:18, Cy 01:25, Pic 03:43 ** Strn 05:37, Nep 04:57, Plu 01:14<br>At Point Zero/RISE SET: Sun 06:01 18:09, Moon 02:41 15:12, Mrc 06:10 18:13, Vns 08:54 20:56, Mars 03:06 15:09, Jup 06:57 19:00, Strn 23:32 11:39, Ura 02:51 14:54, Nep 22:52 10:58, Plu 19:09 07:15 ** MoonPhase 12.24%<br>** Mrc Sets 00:04 After Sunset. ** Vns Sets 02:47 After Sunset.<br>*** New Moon: 2026-07-14 Tue 09:43 GMT, MB 3.22, MAg 0.55, SAg 0.52<br>*** New Hijri Month: 01-Sfr at Wed 2026-07-15   |
| W30 | Sat<br>2026<br><b>Jul 18</b> | Transit: Sco 20:43, Ly 22:50, Cy 00:58, Pic 03:15 ** Strn 05:10, Nep 04:30, Plu 00:46<br>At Point Zero/RISE SET: Sun 06:02 18:09, Moon 09:33 21:54, Mrc 05:25 17:28, Vns 08:55 20:58, Mars 02:59 15:02, Jup 06:36 18:38, Strn 23:05 11:12, Ura 02:25 14:28, Nep 22:24 10:31, Plu 18:40 06:47 ** MoonPhase 21.11%<br>** Mrc Rises 00:36 Before Sunrise. ** Vns Sets 02:48 After Sunset.  |
| W31 | Sat<br>2026<br><b>Jul 25</b> | Transit: Sco 20:16, Ly 22:23, Cy 00:30, Pic 02:48 ** Strn 04:43, Nep 04:02, Plu 00:18<br>At Point Zero/RISE SET: Sun 06:02 18:09, Moon 14:56 02:29, Mrc 04:52 16:55, Vns 08:55 20:57, Mars 02:52 14:55, Jup 06:14 18:17, Strn 22:38 10:44, Ura 01:59 14:02, Nep 21:57 10:03, Plu 18:12 06:19 ** MoonPhase 85.18%<br>** Mrc Rises 01:10 Before Sunrise. ** Vns Sets 02:47 After Sunset.<br>*** Full Moon: 2026-07-29 Wed 14:35 GMT, MB -2.06, MAg 0.5, SAg 0.53  |
| W32 | Sat<br>2026<br><b>Aug 1</b>  | Transit: Ly 21:55, Cy 00:03, Pic 02:20, Cas 04:03 ** Strn 04:16, Nep 03:34, Plu 23:45<br>At Point Zero/RISE SET: Sun 06:02 18:09, Moon 20:28 08:06, Mrc 04:39 16:42, Vns 08:54 20:56, Mars 02:45 14:48, Jup 05:53 17:56, Strn 22:10 10:17, Ura 01:32 13:35, Nep 21:29 09:35, Plu 17:44 05:51 ** MoonPhase 91.80%<br>** Mrc Rises 01:23 Before Sunrise. ** Vns Sets 02:46 After Sunset.  |
| W33 | Sat<br>2026<br><b>Aug 8</b>  | Transit: Ly 21:28, Cy 23:31, Pic 01:53, Cas 03:35 ** Strn 03:48, Nep 03:06, Plu 23:17<br>At Point Zero/RISE SET: Sun 06:02 18:08, Moon 01:31 14:01, Mrc 04:46 16:49, Vns 08:51 20:54, Mars 02:38 14:41, Jup 05:32 17:35, Strn 21:42 09:49, Ura 01:06 13:09, Nep 21:01 09:07, Plu 17:16 05:23 ** MoonPhase 23.51%<br>** Mrc Rises 01:15 Before Sunrise. ** Vns Sets 02:45 After Sunset.<br>*** New Moon: 2026-08-12 Wed 17:36 GMT, MB 0.9, MAg 0.54, SAg 0.53<br>\$** Partial Solar eclipse around Longitude 84:00:00 W north the Equator<br>*** New Hijri Month: 01-Rb1 at Fri 2026-08-14 |
| W34 | Sat<br>2026<br><b>Aug 15</b> | Transit: Ly 21:00, Cy 23:04, Pic 01:25, Cas 03:08 ** Strn 03:19, Nep 02:38, Plu 22:49<br>At Point Zero/RISE SET: Sun 06:01 18:07, Moon 08:09 20:30, Mrc 05:08 17:11, Vns 08:48 20:50, Mars 02:31 14:34, Jup 05:11 17:14, Strn 21:14 09:21, Ura 00:39 12:42, Nep 20:33 08:39, Plu 16:48 04:54 ** MoonPhase 9.56%<br>** Mrc Rises 00:52 Before Sunrise. ** Vns Sets 02:43 After Sunset.   |

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| W35 | Sat<br>2026<br><b>Aug 22</b> | Transit: Ly 20:33, Cy 22:36, Pic 00:58, Cas 02:40 ** Strn 02:51, Nep 02:10, Plu 22:21<br>At Point Zero/RISE SET: Sun 05:59 18:06, Moon 13:40 01:14, Mrc 05:37 17:39, Vns 08:43 20:46, Mars 02:23 14:26, Jup 04:49 16:52, Strn 20:46 08:52, Ura 00:12 12:15, Nep 20:05 08:11, Plu 16:19 04:26 ** MoonPhase 72.06%<br>** Mrc Rises 00:22 Before Sunrise. ** Vns Sets 02:39 After Sunset.<br>*** Full Moon: 2026-08-28 Fri 04:18 GMT, MB 0.47, MAg 0.51, SAg 0.53<br>\$** Total Lunar eclipse around Longitude 64:30:00 W |
| W36 | Sat<br>2026<br><b>Aug 29</b> | Transit: Ly 20:05, Cy 22:09, Pic 00:30, Cas 02:13 ** Strn 02:22, Ura 05:46, Nep 01:42, Plu 21:53<br>At Point Zero/RISE SET: Sun 05:57 18:04, Moon 19:09 06:46, Mrc 06:03 18:05, Vns 08:37 20:40, Mars 02:15 14:18, Jup 04:28 16:31, Strn 20:17 08:24, Ura 23:41 11:48, Nep 19:37 07:43, Plu 15:51 03:58 ** MoonPhase 98.10%<br>** Mrc Sets 00:01 After Sunset. ** Vns Sets 02:35 After Sunset.   |
| W37 | Sat<br>2026<br><b>Sep 5</b>  | Transit: Cy 21:41, Pic 00:02, Cas 01:45, Cet 03:47 ** Strn 01:53, Ura 05:19, Nep 01:14, Plu 21:25<br>At Point Zero/RISE SET: Sun 05:55 18:01, Moon 00:26 12:56, Mrc 06:23 18:26, Vns 08:29 20:32, Mars 02:07 14:10, Jup 04:06 16:09, Strn 19:48 07:55, Ura 23:14 11:21, Nep 19:09 07:15, Plu 15:23 03:30 ** MoonPhase 36.60%<br>** Mrc Sets 00:24 After Sunset. ** Vns Sets 02:30 After Sunset.<br>*** New Moon: 2026-09-11 Fri 03:26 GMT, MB -1.66, MAg 0.53, SAg 0.53  |
| W38 | Sat<br>2026<br><b>Sep 12</b> | Transit: Cy 21:14, Pic 23:31, Cas 01:18, Cet 03:19 ** Strn 01:24, Ura 04:52, Nep 00:46, Plu 20:57<br>At Point Zero/RISE SET: Sun 05:52 17:59, Moon 06:44 19:06, Mrc 06:39 18:42, Vns 08:18 20:21, Mars 01:58 14:01, Jup 03:45 15:47, Strn 19:19 07:25, Ura 22:46 10:53, Nep 18:40 06:47, Plu 14:55 03:02 ** MoonPhase 2.20%<br>** Mrc Sets 00:42 After Sunset. ** Vns Sets 02:22 After Sunset.<br>*** New Hijri Month: 01-Rb2 at Sat 2026-09-12  |
| W39 | Sat<br>2026<br><b>Sep 19</b> | Transit: Cy 20:46, Pic 23:04, Cas 00:50, Cet 02:52 ** Strn 00:55, Ura 04:24, Nep 00:17, Plu 20:29<br>At Point Zero/RISE SET: Sun 05:50 17:56, Moon 12:23 \$, Mrc 06:52 18:54, Vns 08:04 20:07, Mars 01:49 13:52, Jup 03:23 15:25, Strn 18:50 06:56, Ura 22:19 10:25, Nep 18:12 06:19, Plu 14:27 02:34 ** MoonPhase 56.05%<br>** Mrc Sets 00:57 After Sunset. ** Vns Sets 02:10 After Sunset.   |
| W40 | Sat<br>2026<br><b>Sep 26</b> | Transit: Cy 20:19, Pic 22:36, Cas 00:23, Cet 02:24 ** Strn 00:25, Ura 03:56, Nep 23:45, Plu 20:01<br>At Point Zero/RISE SET: Sun 05:48 17:54, Moon 17:48 05:25, Mrc 07:01 19:04, Vns 07:46 19:49, Mars 01:39 13:42, Jup 03:00 15:03, Strn 18:20 06:27, Ura 21:51 09:58, Nep 17:44 05:51, Plu 13:59 02:06 ** MoonPhase 99.95%<br>** Mrc Sets 01:09 After Sunset. ** Vns Sets 01:54 After Sunset.<br>*** Full Moon: 2026-09-26 Sat 16:48 GMT, MB 2.88, MAg 0.52, SAg 0.53  |
| W41 | Sat<br>2026<br><b>Oct 3</b>  | Transit: Pic 22:08, Cas 23:51, Cet 01:57, Tau 03:50 ** Strn 23:52, Ura 03:28, Nep 23:17, Plu 19:33<br>At Point Zero/RISE SET: Sun 05:45 17:52, Moon \$ 11:52, Mrc 07:09 19:11, Vns 07:21 19:24, Mars 01:29 13:32, Jup 02:38 14:41, Strn 17:51 05:57, Ura 21:23 09:30, Nep 17:16 05:22, Plu 13:32 01:39 ** MoonPhase 50.68%<br>** Mrc Sets 01:19 After Sunset. ** Vns Sets 01:32 After Sunset.  |

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| W42 | Sat<br>2026<br><b>Oct 10</b> | Transit: Pic 21:41, Cas 23:24, Cet 01:29, Tau 03:22 ** Strn 23:22, Ura 03:00, Nep 22:49, Plu 19:06<br>At Point Zero/RISE SET: Sun 05:43 17:50, Moon 05:22 17:44, Mrc 07:13 19:15, Vns 06:50 18:53, Mars 01:18 13:21, Jup 02:15 14:18, Strn 17:21 05:28, Ura 20:55 09:02, Nep 16:48 04:54, Plu 13:04 01:11 ** MoonPhase 0.03%<br>** Mrc Sets 01:25 After Sunset. ** Vns Sets 01:02 After Sunset.<br>*** New Moon: 2026-10-10 Sat 15:49 GMT, MB -3.8, MAg 0.51, SAg 0.53<br>*** New Hijri Month: 01-Jm1 at Mon 2026-10-12 |
| W43 | Sat<br>2026<br><b>Oct 17</b> | Transit: Pic 21:13, Cas 22:56, Cet 01:02, Tau 02:55 ** Strn 22:53, Ura 02:32, Nep 22:21, Plu 18:38<br>At Point Zero/RISE SET: Sun 05:42 17:48, Moon 11:05 23:29, Mrc 07:10 19:13, Vns 06:12 18:15, Mars 01:06 13:09, Jup 01:52 13:55, Strn 16:52 04:58, Ura 20:27 08:33, Nep 16:19 04:26, Plu 12:36 00:43 ** MoonPhase 38.94%<br>** Mrc Sets 01:24 After Sunset. ** Vns Sets 00:26 After Sunset.  |
| W44 | Sat<br>2026<br><b>Oct 24</b> | Transit: Pic 20:46, Cas 22:29, Cet 00:34, Tau 02:27 ** Strn 22:24, Ura 02:03, Nep 21:53, Plu 18:11<br>At Point Zero/RISE SET: Sun 05:40 17:47, Moon 16:25 04:01, Mrc 06:55 18:58, Vns 05:30 17:33, Mars 00:54 12:57, Jup 01:28 13:31, Strn 16:22 04:29, Ura 19:58 08:05, Nep 15:51 03:58, Plu 12:09 00:16 ** MoonPhase 96.36%<br>** Mrc Sets 01:10 After Sunset. ** Vns Rises 00:10 Before Sunrise.<br>*** Full Moon: 2026-10-26 Mon 04:11 GMT, MB 4.56, MAg 0.54, SAg 0.54   |
| W45 | Sat<br>2026<br><b>Oct 31</b> | Transit: Pic 20:18, Cas 22:01, Cet 00:07, Tau 01:59 ** Strn 21:54, Ura 01:35, Nep 21:24<br>At Point Zero/RISE SET: Sun 05:40 17:47, Moon 23:18 10:47, Mrc 06:15 18:18, Vns 04:49 16:51, Mars 00:41 12:44, Jup 01:04 13:07, Strn 15:53 03:59, Ura 19:30 07:36, Nep 15:23 03:30, Plu 11:42 23:45 ** MoonPhase 65.22%<br>** Mrc Sets 00:31 After Sunset. ** Vns Rises 00:51 Before Sunrise.  |
| W46 | Sat<br>2026<br><b>Nov 7</b>  | Transit: Cas 21:34, Cet 23:35, Tau 01:32, CM 03:40 ** Strn 21:25, Ura 01:06, Nep 20:56<br>At Point Zero/RISE SET: Sun 05:40 17:47, Moon 04:03 16:24, Mrc 05:17 17:20, Vns 04:13 16:16, Mars 00:28 12:30, Jup 00:40 12:43, Strn 15:24 03:30, Ura 19:01 07:08, Nep 14:55 03:02, Plu 11:14 23:17 ** MoonPhase 3.25%<br>** Mrc Rises 00:22 Before Sunrise. ** Vns Rises 01:26 Before Sunrise.<br>*** New Moon: 2026-11-09 Mon 07:01 GMT, MB -4.92, MAg 0.5, SAg 0.54<br>*** New Hijri Month: 01-Jm2 at Wed 2026-11-11       |
| W47 | Sat<br>2026<br><b>Nov 14</b> | Transit: Cas 21:06, Cet 23:08, Tau 01:04, CM 03:13 ** Strn 20:56, Ura 00:38, Nep 20:28<br>At Point Zero/RISE SET: Sun 05:41 17:48, Moon 09:47 22:11, Mrc 04:36 16:38, Vns 03:44 15:47, Mars 00:13 12:16, Jup 00:15 12:18, Strn 14:55 03:02, Ura 18:32 06:39, Nep 14:27 02:34, Plu 10:47 22:50 ** MoonPhase 23.00%<br>** Mrc Rises 01:04 Before Sunrise. ** Vns Rises 01:56 Before Sunrise.  |
| W48 | Sat<br>2026<br><b>Nov 21</b> | Transit: Cas 20:39, Cet 22:40, Tau 00:37, CM 02:45 ** Strn 20:28, Ura 00:09, Nep 20:01<br>At Point Zero/RISE SET: Sun 05:42 17:49, Moon 15:01 02:35, Mrc 04:25 16:27, Vns 03:22 15:25, Mars 23:54 12:01, Jup 23:46 11:53, Strn 14:26 02:33, Ura 18:04 06:10, Nep 13:59 02:06, Plu 10:20 22:23 ** MoonPhase 87.03%<br>** Mrc Rises 01:17 Before Sunrise. ** Vns Rises 02:19 Before Sunrise.<br>*** Full Moon: 2026-11-24 Tue 14:53 GMT, MB 4.98, MAg 0.55, SAg 0.54  |

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| W49 | Sat<br>2026<br><b>Nov 28</b> | Transit: Cas 20:11, Cet 22:13, Tau 00:09, CM 02:18 ** Mars 05:43, Jup 05:25, Strn 19:59, Ura 23:36, Nep 19:33<br>At Point Zero/RISE SET: Sun 05:44 17:51, Moon 22:06 09:36, Mrc 04:30 16:33, Vns 03:07 15:09, Mars 23:38 11:44, Jup 23:20 11:27, Strn 13:58 02:05, Ura 17:35 05:42, Nep 13:31 01:38, Plu 09:53 21:56 ** MoonPhase 79.35%<br>** Mrc Rises 01:13 Before Sunrise. ** Vns Rises 02:37 Before Sunrise.   |
| W50 | Sat<br>2026<br><b>Dec 5</b>  | Transit: Cet 21:45, Tau 23:38, CM 01:50, Hy 03:52 ** Mars 05:25, Jup 04:59, Strn 19:31, Ura 23:08, Nep 19:05<br>At Point Zero/RISE SET: Sun 05:47 17:54, Moon 02:46 15:07, Mrc 04:43 16:46, Vns 02:55 14:58, Mars 23:20 11:27, Jup 22:54 11:00, Strn 13:30 01:37, Ura 17:06 05:13, Nep 13:04 01:10, Plu 09:26 21:29 ** MoonPhase 11.45%<br>** Mrc Rises 01:03 Before Sunrise. ** Vns Rises 02:51 Before Sunrise.<br>*** New Moon: 2026-12-09 Wed 00:51 GMT, MB -4.62, MAg 0.49, SAg 0.54<br>*** New Hijri Month: 01-Rjb at Thu 2026-12-10 |
| W51 | Sat<br>2026<br><b>Dec 12</b> | Transit: Cet 21:18, Tau 23:10, CM 01:23, Hy 03:25 ** Mars 05:07, Jup 04:32, Strn 19:04, Ura 22:39, Nep 18:38<br>At Point Zero/RISE SET: Sun 05:50 17:57, Moon 08:31 20:53, Mrc 04:59 17:02, Vns 02:48 14:51, Mars 23:01 11:08, Jup 22:26 10:33, Strn 13:02 01:09, Ura 16:37 04:44, Nep 12:36 00:43, Plu 08:59 21:02 ** MoonPhase 10.33%<br>** Mrc Rises 00:50 Before Sunrise. ** Vns Rises 03:01 Before Sunrise.  |
| W52 | Sat<br>2026<br><b>Dec 19</b> | Transit: Cet 20:50, Tau 22:43, CM 00:55, Hy 02:57 ** Mars 04:47, Jup 04:04, Strn 18:36, Ura 22:10, Nep 18:10<br>At Point Zero/RISE SET: Sun 05:53 18:00, Moon 13:37 01:12, Mrc 05:17 17:20, Vns 02:43 14:46, Mars 22:41 10:48, Jup 21:59 10:05, Strn 12:35 00:42, Ura 16:09 04:15, Nep 12:09 00:15, Plu 08:33 20:36 ** MoonPhase 73.06%<br>** Mrc Rises 00:35 Before Sunrise. ** Vns Rises 03:09 Before Sunrise.<br>*** Full Moon: 2026-12-24 Thu 01:27 GMT, MB 3.93, MAg 0.56, SAg 0.54  |
| W53 | Sat<br>2026<br><b>Dec 26</b> | Transit: Cet 20:23, Tau 22:15, CM 00:28, Hy 02:29 ** Mars 04:25, Jup 03:36, Strn 18:09, Ura 21:42<br>At Point Zero/RISE SET: Sun 05:56 18:04, Moon 20:48 08:18, Mrc 05:37 17:40, Vns 02:41 14:44, Mars 22:20 10:26, Jup 21:30 09:37, Strn 12:08 00:15, Ura 15:40 03:47, Nep 11:41 23:44, Plu 08:06 20:09 ** MoonPhase 91.25%<br>** Mrc Rises 00:19 Before Sunrise. ** Vns Rises 03:15 Before Sunrise.   |