

Month:  Year:

2025	Sunrise/Sunset		Daylength		Astronomical Twilight		Nautical Twilight		Civil Twilight		Solar Noon	
Jan	Sunrise	Sunset	Length	Diff.	Start	End	Start	End	Start	End	Time	Mil. km
1	7:56 am ↗ (121°)	5:01 pm ↖ (239°)	9:05:04	+0:47	6:14 am	6:43 pm	6:48 am	6:09 pm	7:24 am	5:33 pm	12:28 pm (24.1°)	147.106
2	7:56 am ↗ (121°)	5:02 pm ↖ (239°)	9:05:55	+0:51	6:14 am	6:44 pm	6:48 am	6:10 pm	7:24 am	5:34 pm	12:29 pm (24.2°)	147.105
3	7:56 am ↗ (121°)	5:03 pm ↖ (239°)	9:06:51	+0:55	6:14 am	6:45 pm	6:48 am	6:10 pm	7:24 am	5:35 pm	12:29 pm (24.3°)	147.104
4	7:56 am ↗ (121°)	5:04 pm ↖ (239°)	9:07:51	+0:59	6:14 am	6:46 pm	6:48 am	6:11 pm	7:24 am	5:36 pm	12:30 pm (24.4°)	147.104
5	7:56 am ↗ (121°)	5:05 pm ↖ (239°)	9:08:55	+1:04	6:14 am	6:47 pm	6:48 am	6:12 pm	7:24 am	5:37 pm	12:30 pm (24.5°)	147.104
6	7:56 am ↗ (121°)	5:06 pm ↖ (240°)	9:10:03	+1:07	6:14 am	6:47 pm	6:48 am	6:13 pm	7:24 am	5:38 pm	12:31 pm (24.6°)	147.105
7	7:55 am ↗ (120°)	5:07 pm ↖ (240°)	9:11:15	+1:11	6:14 am	6:48 pm	6:48 am	6:14 pm	7:24 am	5:39 pm	12:31 pm (24.8°)	147.107
8	7:55 am ↗ (120°)	5:08 pm ↖ (240°)	9:12:30	+1:15	6:14 am	6:49 pm	6:48 am	6:15 pm	7:23 am	5:40 pm	12:31 pm (24.9°)	147.110
9	7:55 am ↗ (120°)	5:09 pm ↖ (240°)	9:13:50	+1:19	6:14 am	6:50 pm	6:48 am	6:16 pm	7:23 am	5:41 pm	12:32 pm (25.1°)	147.113
10	7:55 am ↗ (120°)	5:10 pm ↖ (240°)	9:15:13	+1:23	6:14 am	6:51 pm	6:48 am	6:17 pm	7:23 am	5:42 pm	12:32 pm (25.2°)	147.118
11	7:54 am ↗ (119°)	5:11 pm ↖ (241°)	9:16:40	+1:26	6:13 am	6:52 pm	6:47 am	6:18 pm	7:23 am	5:43 pm	12:33 pm (25.4°)	147.123
12	7:54 am ↗ (119°)	5:12 pm ↖ (241°)	9:18:10	+1:30	6:13 am	6:53 pm	6:47 am	6:19 pm	7:22 am	5:44 pm	12:33 pm (25.5°)	147.130
13	7:54 am ↗ (119°)	5:13 pm ↖ (241°)	9:19:43	+1:33	6:13 am	6:54 pm	6:47 am	6:20 pm	7:22 am	5:45 pm	12:33 pm (25.7°)	147.137
14	7:53 am ↗ (119°)	5:15 pm ↖ (241°)	9:21:20	+1:37	6:13 am	6:55 pm	6:47 am	6:21 pm	7:22 am	5:46 pm	12:34 pm (25.9°)	147.145
15	7:53 am ↗ (118°)	5:16 pm ↖ (242°)	9:23:01	+1:40	6:12 am	6:56 pm	6:46 am	6:22 pm	7:21 am	5:47 pm	12:34 pm (26.1°)	147.154
16	7:52 am ↗ (118°)	5:17 pm ↖ (242°)	9:24:44	+1:43	6:12 am	6:57 pm	6:46 am	6:23 pm	7:21 am	5:48 pm	12:34 pm (26.3°)	147.164
17	7:52 am ↗ (118°)	5:18 pm ↖ (242°)	9:26:31	+1:46	6:12 am	6:58 pm	6:45 am	6:24 pm	7:20 am	5:49 pm	12:35 pm (26.5°)	147.175
18	7:51 am ↗ (118°)	5:19 pm ↖ (243°)	9:28:21	+1:49	6:11 am	6:59 pm	6:45 am	6:25 pm	7:20 am	5:51 pm	12:35 pm (26.7°)	147.187
19	7:50 am ↗ (117°)	5:21 pm ↖ (243°)	9:30:13	+1:52	6:11 am	7:00 pm	6:45 am	6:26 pm	7:19 am	5:52 pm	12:35 pm (26.9°)	147.200
20	7:50 am ↗ (117°)	5:22 pm ↖ (243°)	9:32:09	+1:55	6:10 am	7:01 pm	6:44 am	6:28 pm	7:19 am	5:53 pm	12:36 pm (27.1°)	147.214
21	7:49 am ↗ (117°)	5:23 pm ↖ (243°)	9:34:07	+1:58	6:10 am	7:02 pm	6:43 am	6:29 pm	7:18 am	5:54 pm	12:36 pm (27.3°)	147.228
22	7:48 am ↗ (116°)	5:24 pm ↖ (244°)	9:36:08	+2:01	6:09 am	7:04 pm	6:43 am	6:30 pm	7:17 am	5:55 pm	12:36 pm (27.5°)	147.243
23	7:48 am ↗ (116°)	5:26 pm ↖ (244°)	9:38:12	+2:03	6:09 am	7:05 pm	6:42 am	6:31 pm	7:17 am	5:57 pm	12:36 pm (27.8°)	147.259
24	7:47 am ↗ (116°)	5:27 pm ↖ (244°)	9:40:18	+2:06	6:08 am	7:06 pm	6:42 am	6:32 pm	7:16 am	5:58 pm	12:37 pm (28.0°)	147.275
25	7:46 am ↗ (115°)	5:28 pm ↖ (245°)	9:42:27	+2:08	6:07 am	7:07 pm	6:41 am	6:33 pm	7:15 am	5:59 pm	12:37 pm (28.3°)	147.292
26	7:45 am ↗ (115°)	5:30 pm ↖ (245°)	9:44:38	+2:11	6:07 am	7:08 pm	6:40 am	6:35 pm	7:14 am	6:00 pm	12:37 pm (28.5°)	147.310
27	7:44 am ↗ (115°)	5:31 pm ↖ (246°)	9:46:52	+2:13	6:06 am	7:09 pm	6:39 am	6:36 pm	7:14 am	6:01 pm	12:37 pm (28.8°)	147.328
28	7:43 am ↗ (114°)	5:32 pm ↖ (246°)	9:49:08	+2:15	6:05 am	7:10 pm	6:39 am	6:37 pm	7:13 am	6:03 pm	12:37 pm (29.0°)	147.346
29	7:42 am ↗ (114°)	5:34 pm ↖ (246°)	9:51:26	+2:17	6:04 am	7:11 pm	6:38 am	6:38 pm	7:12 am	6:04 pm	12:38 pm (29.3°)	147.365
30	7:41 am ↗ (113°)	5:35 pm ↖ (247°)	9:53:45	+2:19	6:04 am	7:13 pm	6:37 am	6:39 pm	7:11 am	6:05 pm	12:38 pm (29.6°)	147.385
31	7:40 am ↗ (113°)	5:36 pm ↖ (247°)	9:56:07	+2:21	6:03 am	7:14 pm	6:36 am	6:40 pm	7:10 am	6:06 pm	12:38 pm (29.9°)	147.405

\* All times are local time for London. They take into account refraction. Dates are based on the Gregorian calendar. Today is highlighted.

[Perihelion](#) is on January 4, 2025 at 8:28 am in London. The Earth will be closest to the Sun at this time.

The latest sunrise is on January 2 or January 3.

[Jan](#) | [Feb](#) | [Mar](#) | [Apr](#) | [May](#) | [Jun](#) | [Jul](#) | [Aug](#) | [Sep](#) | [Oct](#) | [Nov](#) | [Dec](#)

[Sun and Moon times today for London](#) >

[Moonrise and moonset times for London](#) >

[Phases of the Moon for London](#) >

[What is twilight, dawn, and dusk?](#) >

[What is solar noon?](#) >

[Directions based on true north](#) >



### Astronomy API

Query the position of Sun & Moon, get the times for events like sunrise and sunset.