September 2025 — Sun in London

Month: September Year: 2025 Go

2025	Sunrise/S	Daylength		As	stronomica	l Twilight	Nautical Twilight		Civil Twilight		Solar	Solar Noon	
Sep	Sunrise	Sunset	Leng	gth Diff.		Start	End	Start	End	Start	End	Time	Mil. km
1 🕶	6:49 am 🥕 (78°)	7:59 pm 🥆	(282°)	13:09:14	-2:48	5:08 am	9:39 pm	5:45 am	9:03 pm	6:20 am	8:28 pm	1:24 pm (55.0°)	150.956
2 🕶	6:50 am 🥕 (79°)	7:57 pm ←	(281°)	13:06:25	-2:48	5:10 am	9:37 pm	5:46 am	9:01 pm	6:21 am	8:26 pm	1:24 pm (54.7°)	150.919
3 🕶	6:52 am → (79°)	7:55 pm ←	(281°)	13:03:36	-2:49	5:11 am	9:35 pm	5:48 am	8:59 pm	6:22 am	8:24 pm	1:24 pm (54.3°)	150.882
4 🕶	6:53 am → (80°)	7:53 pm ←	(280°)	13:00:46	-2:49	5:13 am	9:33 pm	5:49 am	8:57 pm	6:24 am	8:22 pm	1:23 pm (53.9°)	150.845
5 ~	6:54 am → (80°)	7:52 pm ←	(280°)	12:57:56	-2:50	5:14 am	9:31 pm	5:50 am	8:55 pm	6:25 am	8:20 pm	1:23 pm (53.5°)	150.808
6 🕶	6:55 am → (81°)	7:50 pm ←	(279°)	12:55:06	-2:50	5:15 am	9:29 pm	5:51 am	8:53 pm	6:26 am	8:19 pm	1:23 pm (53.2°)	150.770
7 🕶	6:56 am → (81°)	7:48 pm ←	(279°)	12:52:15	-2:50	5:17 am	9:27 pm	5:53 am	8:51 pm	6:27 am	8:17 pm	1:22 pm (52.8°)	150.732
8 🕶	6:57 am → (82°)	7:46 pm ←	(278°)	12:49:23	-2:51	5:18 am	9:25 pm	5:54 am	8:49 pm	6:28 am	8:15 pm	1:22 pm (52.4°)	150.694
9 🕶	6:58 am → (82°)	7:45 pm ←	(278°)	12:46:32	-2:51	5:20 am	9:23 pm	5:55 am	8:47 pm	6:29 am	8:13 pm	1:22 pm (52.0°)	150.656
10 🕶	6:59 am → (83°)	7:43 pm ←	(277°)	12:43:40	-2:51	5:21 am	9:20 pm	5:56 am	8:45 pm	6:30 am	8:11 pm	1:21 pm (51.7°)	150.618
11 🕶	7:00 am → (83°)	7:41 pm ←	(276°)	12:40:48	-2:52	5:22 am	9:18 pm	5:58 am	8:43 pm	6:32 am	8:10 pm	1:21 pm (51.3°)	150.580
12 🕶	7:01 am → (84°)	7:39 pm ←	(276°)	12:37:55	-2:52	5:24 am	9:16 pm	5:59 am	8:41 pm	6:33 am	8:08 pm	1:21 pm (50.9°)	150.542
13 ~	7:02 am → (84°)	7:37 pm ←	(275°)	12:35:03	-2:52	5:25 am	9:14 pm	6:00 am	8:40 pm	6:34 am	8:06 pm	1:20 pm (50.5°)	150.503
14 🕶	7:03 am → (85°)	7:36 pm ←	(275°)	12:32:10	-2:52	5:26 am	9:12 pm	6:01 am	8:38 pm	6:35 am	8:04 pm	1:20 pm (50.1°)	150.465
15 ~	7:05 am → (85°)	7:34 pm ←	(274°)	12:29:17	-2:53	5:28 am	9:10 pm	6:02 am	8:36 pm	6:36 am	8:02 pm	1:20 pm (49.8°)	150.426
16 🕶	7:06 am → (86°)	7:32 pm ←	(274°)	12:26:23	-2:53	5:29 am	9:08 pm	6:04 am	8:34 pm	6:37 am	8:00 pm	1:19 pm (49.4°)	150.386
17 ~	7:07 am → (86°)	7:30 pm ←	(273°)	12:23:30	-2:53	5:30 am	9:06 pm	6:05 am	8:32 pm	6:38 am	7:59 pm	1:19 pm (49.0°)	150.346
18 🕶	7:08 am → (87°)	7:28 pm ←	(273°)	12:20:36	-2:53	5:32 am	9:04 pm	6:06 am	8:30 pm	6:39 am	7:57 pm	1:18 pm (48.6°)	150.306
19 🕶	7:09 am → (87°)	7:27 pm ←	(272°)	12:17:42	-2:53	5:33 am	9:02 pm	6:07 am	8:28 pm	6:40 am	7:55 pm	1:18 pm (48.2°)	150.266
20 🕶	7:10 am → (88°)	7:25 pm ←	(272°)	12:14:49	-2:53	5:34 am	9:00 pm	6:08 am	8:26 pm	6:42 am	7:53 pm	1:18 pm (47.8°)	150.225
21 🕶	7:11 am → (89°)	7:23 pm ←	(271°)	12:11:55	-2:53	5:35 am	8:58 pm	6:09 am	8:24 pm	6:43 am	7:51 pm	1:17 pm (47.4°)	150.184
22 🕶	7:12 am → (89°)	7:21 pm ←	(271°)	12:09:01	-2:54	5:37 am	8:56 pm	6:11 am	8:23 pm	6:44 am	7:49 pm	1:17 pm (47.0°)	150.142
23 🕶	7:13 am → (90°)	7:19 pm ←	(270°)	12:06:07	-2:54	5:38 am	8:54 pm	6:12 am	8:21 pm	6:45 am	7:48 pm	1:17 pm (46.7°)	150.100
24 🕶	7:14 am → (90°)	7:18 pm ←	(270°)	12:03:12	-2:54	5:39 am	8:53 pm	6:13 am	8:19 pm	6:46 am	7:46 pm	1:16 pm (46.3°)	150.058
25 🕶	7:15 am → (91°)	7:16 pm ←	(269°)	12:00:18	-2:54	5:40 am	8:51 pm	6:14 am	8:17 pm	6:47 am	7:44 pm	1:16 pm (45.9°)	150.015
26 🕶	7:17 am → (91°)	7:14 pm ←	(269°)	11:57:24	-2:54	5:42 am	8:49 pm	6:15 am	8:15 pm	6:48 am	7:42 pm	1:16 pm (45.5°)	149.972
27 🕶	7:18 am → (92°)	7:12 pm ←	(268°)	11:54:30	-2:54	5:43 am	8:47 pm	6:16 am	8:13 pm	6:49 am	7:40 pm	1:15 pm (45.1°)	149.929
28 🕶	7:19 am → (92°)	7:10 pm ←	(267°)	11:51:36	-2:53	5:44 am	8:45 pm	6:18 am	8:12 pm	6:51 am	7:39 pm	1:15 pm (44.7°)	149.886
29 🕶	7:20 am → (93°)	7:09 pm ←	(267°)	11:48:43	-2:53	5:45 am	8:43 pm	6:19 am	8:10 pm	6:52 am	7:37 pm	1:15 pm (44.3°)	149.842
30 🕶	7:21 am → (93°)	7:07 pm ←	(266°)	11:45:49	-2:53	5:46 am	8:41 pm	6:20 am	8:08 pm	6:53 am	7:35 pm	1:14 pm (43.9°)	149.799

^{*} All times are local time for London. Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.

The <u>September equinox (autumnal equinox)</u> in London is at 2:19 pm on Monday, September 22, 2025. Why is the day and night not exactly 12 hours on equinox?

<u>Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec</u>

<u>Sun and Moon times today for London</u> >

<u>Moonrise and moonset times for London in September 2025</u> >

<u>Phases of the Moon for London in 2025</u> >

What is twilight, dawn, and dusk? >
What is solar noon? >
Directions based on true north >



Astronomy API

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