

## May 2020 — Sun in London

Month:  Year:

2020 May	Sunrise/Sunset		Daylength		Astronomical Twilight		Nautical Twilight		Civil Twilight		Solar Noon	
	Sunrise	Sunset	Length	Difference	Start	End	Start	End	Start	End	Time	Mil. km
1	6:18 am ↗(68°)	8:26 pm ↘(292°)	14:08:27	+2:31	4:26 am	10:18 pm	5:08 am	9:36 pm	5:47 am	8:57 pm	1:22 pm (62.4°)	150.761
2	6:16 am ↗(68°)	8:27 pm ↘(293°)	14:10:56	+2:29	4:24 am	10:20 pm	5:07 am	9:37 pm	5:45 am	8:59 pm	1:21 pm (62.7°)	150.797
3	6:15 am ↗(67°)	8:28 pm ↘(293°)	14:13:25	+2:28	4:22 am	10:22 pm	5:05 am	9:39 pm	5:44 am	9:00 pm	1:21 pm (63.0°)	150.834
4	6:14 am ↗(67°)	8:30 pm ↘(293°)	14:15:51	+2:26	4:21 am	10:23 pm	5:03 am	9:40 pm	5:42 am	9:01 pm	1:21 pm (63.3°)	150.870
5	6:12 am ↗(66°)	8:31 pm ↘(294°)	14:18:16	+2:25	4:19 am	10:25 pm	5:02 am	9:41 pm	5:41 am	9:02 pm	1:21 pm (63.5°)	150.906
6	6:11 am ↗(66°)	8:32 pm ↘(294°)	14:20:40	+2:23	4:17 am	10:27 pm	5:00 am	9:43 pm	5:39 am	9:04 pm	1:21 pm (63.8°)	150.942
7	6:10 am ↗(66°)	8:33 pm ↘(295°)	14:23:01	+2:21	4:15 am	10:29 pm	4:59 am	9:44 pm	5:38 am	9:05 pm	1:21 pm (64.1°)	150.977
8	6:09 am ↗(65°)	8:34 pm ↘(295°)	14:25:21	+2:19	4:13 am	10:30 pm	4:57 am	9:46 pm	5:37 am	9:06 pm	1:21 pm (64.4°)	151.013
9	6:07 am ↗(65°)	8:35 pm ↘(295°)	14:27:39	+2:17	4:11 am	10:32 pm	4:56 am	9:47 pm	5:35 am	9:07 pm	1:21 pm (64.6°)	151.048
10	6:06 am ↗(64°)	8:36 pm ↘(296°)	14:29:55	+2:16	4:09 am	10:34 pm	4:54 am	9:49 pm	5:34 am	9:08 pm	1:21 pm (64.9°)	151.083
11	6:05 am ↗(64°)	8:37 pm ↘(296°)	14:32:09	+2:14	4:07 am	10:36 pm	4:53 am	9:50 pm	5:33 am	9:10 pm	1:21 pm (65.1°)	151.118
12	6:04 am ↗(64°)	8:38 pm ↘(296°)	14:34:21	+2:12	4:06 am	10:38 pm	4:51 am	9:51 pm	5:32 am	9:11 pm	1:21 pm (65.4°)	151.153
13	6:03 am ↗(63°)	8:39 pm ↘(297°)	14:36:31	+2:09	4:04 am	10:39 pm	4:50 am	9:53 pm	5:30 am	9:12 pm	1:21 pm (65.6°)	151.187
14	6:02 am ↗(63°)	8:40 pm ↘(297°)	14:38:39	+2:07	4:02 am	10:41 pm	4:48 am	9:54 pm	5:29 am	9:13 pm	1:21 pm (65.9°)	151.220
15	6:01 am ↗(63°)	8:42 pm ↘(298°)	14:40:44	+2:05	4:00 am	10:43 pm	4:47 am	9:56 pm	5:28 am	9:14 pm	1:21 pm (66.1°)	151.253
16	6:00 am ↗(62°)	8:43 pm ↘(298°)	14:42:47	+2:03	3:59 am	10:45 pm	4:46 am	9:57 pm	5:27 am	9:16 pm	1:21 pm (66.3°)	151.286
17	5:59 am ↗(62°)	8:44 pm ↘(298°)	14:44:48	+2:00	3:57 am	10:46 pm	4:44 am	9:58 pm	5:26 am	9:17 pm	1:21 pm (66.6°)	151.318
18	5:58 am ↗(62°)	8:45 pm ↘(299°)	14:46:46	+1:58	3:55 am	10:48 pm	4:43 am	10:00 pm	5:25 am	9:18 pm	1:21 pm (66.8°)	151.349
19	5:57 am ↗(61°)	8:46 pm ↘(299°)	14:48:42	+1:55	3:54 am	10:50 pm	4:42 am	10:01 pm	5:24 am	9:19 pm	1:21 pm (67.0°)	151.380
20	5:56 am ↗(61°)	8:47 pm ↘(299°)	14:50:35	+1:53	3:52 am	10:51 pm	4:41 am	10:02 pm	5:23 am	9:20 pm	1:21 pm (67.2°)	151.410
21	5:55 am ↗(61°)	8:48 pm ↘(299°)	14:52:26	+1:50	3:50 am	10:53 pm	4:40 am	10:04 pm	5:22 am	9:21 pm	1:21 pm (67.4°)	151.440
22	5:54 am ↗(60°)	8:49 pm ↘(300°)	14:54:13	+1:47	3:49 am	10:55 pm	4:38 am	10:05 pm	5:21 am	9:22 pm	1:21 pm (67.6°)	151.468
23	5:54 am ↗(60°)	8:50 pm ↘(300°)	14:55:58	+1:44	3:47 am	10:56 pm	4:37 am	10:06 pm	5:20 am	9:23 pm	1:21 pm (67.8°)	151.496
24	5:53 am ↗(60°)	8:51 pm ↘(300°)	14:57:40	+1:41	3:46 am	10:58 pm	4:36 am	10:07 pm	5:19 am	9:24 pm	1:21 pm (68.0°)	151.524
25	5:52 am ↗(60°)	8:51 pm ↘(300°)	14:59:19	+1:38	3:45 am	11:00 pm	4:35 am	10:09 pm	5:18 am	9:25 pm	1:21 pm (68.1°)	151.550
26	5:51 am ↗(59°)	8:52 pm ↘(301°)	15:00:55	+1:35	3:43 am	11:01 pm	4:34 am	10:10 pm	5:17 am	9:26 pm	1:22 pm (68.3°)	151.576
27	5:51 am ↗(59°)	8:53 pm ↘(301°)	15:02:28	+1:32	3:42 am	11:03 pm	4:33 am	10:11 pm	5:17 am	9:27 pm	1:22 pm (68.5°)	151.601
28	5:50 am ↗(59°)	8:54 pm ↘(301°)	15:03:58	+1:29	3:41 am	11:04 pm	4:32 am	10:12 pm	5:16 am	9:28 pm	1:22 pm (68.6°)	151.625
29	5:50 am ↗(59°)	8:55 pm ↘(301°)	15:05:24	+1:26	3:39 am	11:06 pm	4:32 am	10:13 pm	5:15 am	9:29 pm	1:22 pm (68.8°)	151.649
30	5:49 am ↗(58°)	8:56 pm ↘(302°)	15:06:47	+1:23	3:38 am	11:07 pm	4:31 am	10:14 pm	5:15 am	9:30 pm	1:22 pm (68.9°)	151.672
31	5:48 am ↗(58°)	8:57 pm ↘(302°)	15:08:07	+1:19	3:37 am	11:09 pm	4:30 am	10:15 pm	5:14 am	9:31 pm	1:22 pm (69.1°)	151.694

\* 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. Today is highlighted.

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