2019	Sunrise/Sunset	Solar Noon
Dec	Sunrise	Time
Dec	Sunrise	Time
1	7:46 am ↑ (124°)	12:01 pm (18.9°)
2	7:47 am ↑ (124°)	12:01 pm (18.8°)
3	7:48 am ↑ (124°)	12:02 pm (18.6°)
4	7:49 am ↑ (124°)	12:02 pm (18.5°)
5	7:51 am ↑ (125°)	12:03 pm (18.4°)
6	7:52 am ↑ (125°)	12:03 pm (18.2°)
7	7:53 am ↑ (125°)	12:03 pm (18.1°)
8	7:54 am ↑ (125°)	12:04 pm (18.0°)
9	7:55 am ↑ (125°)	12:04 pm (17.9°)
10	7:56 am ↑ (125°)	12:05 pm (17.8°)
11	7:57 am ↑ (126°)	12:05 pm (17.7°)
12	7:58 am ↑ (126°)	12:06 pm (17.7°)
13	7:59 am ↑ (126°)	12:06 pm (17.6°)
14	8:00 am ↑ (126°)	12:07 pm (17.5°)
15	8:01 am ↑ (126°)	12:07 pm (17.5°)
16	8:01 am ↑ (126°)	12:08 pm (17.4°)
17	8:02 am ↑ (126°)	12:08 pm (17.4°)
18	8:03 am ↑ (126°)	12:09 pm (17.4°)
19	8:03 am ↑ (126°)	12:09 pm (17.4°)
20	8:04 am ↑ (126°)	12:10 pm (17.3°)
21	8:05 am ↑ (126°)	12:10 pm (17.3°)
22	8:05 am ↑ (126°)	12:11 pm (17.3°)
23	8:05 am ↑ (126°)	12:11 pm (17.3°)
24	8:06 am ↑ (126°)	12:12 pm (17.4°)
25	8:06 am ↑ (126°)	12:12 pm (17.4°)
26	8:07 am ↑ (126°)	12:13 pm (17.4°)
27	8:07 am ↑ (126°)	12:13 pm (17.5°)
28	8:07 am ↑ (126°)	12:14 pm (17.5°)
29	8:07 am ↑ (126°)	12:14 pm (17.6°)
30	8:07 am ↑ (126°)	12:15 pm (17.6°)
31	8:07 am ↑ (126°)	12:15 pm (17.7°)
* All times are local time for Vancouver. They take into account refraction. Dates are based on the Gregorian calendar. Today is highlighted.	* All times are local time for Vancouver. They take into account refraction. Dates are based on the Gregorian calendar. Today is highlighted.	* All times are local time for Vancouver. They take into account refraction. Dates are based on the Gregorian calendar. Today is highlighted.
2020	Sunrise/Sunset	Solar Noon
Jan	Sunrise	Time
Jan	Sunrise	Time
1	8:07 am \(\gamma\) (126°)	12:15 pm (17.8°)
2	8:07 am ↑ (125°)	12:16 pm (17.9°)
3	8:07 am ↑ (125°)	12:16 pm (18.0°)
4	8:07 am ↑ (125°)	12:17 pm (18.1°)
5	8:07 am ↑ (125°)	12:17 pm (18.2°)
6	8:06 am ↑ (125°)	12:18 pm (18.3°)
7	8:06 am ↑ (125°)	12:18 pm (18.4°)
8	8:06 am ↑ (124°)	12:19 pm (18.5°)
9	8:05 am ↑ (124°)	12:19 pm (18.7°)
10	8:05 am ↑ (124°)	12:19 pm (18.8°)
11	8:04 am ↑ (124°)	12:20 pm (19.0°)
12	8:04 am ↑ (123°)	12:20 pm (19.1°)
13	8:03 am ↑ (123°)	12:21 pm (19.3°)

2020	Sunrise/Sunset	Solar Noon
Jan	Sunrise	Time
Jan	Sunrise	Time
14	8:03 am ↑ (123°)	12:21 pm (19.5°)
15	8:02 am ↑ (122°)	12:21 pm (19.7°)
16	8:01 am ↑ (122°)	12:22 pm (19.8°)
17	8:00 am ↑ (122°)	12:22 pm (20.0°)
18	8:00 am ↑ (121°)	12:22 pm (20.2°)
19	7:59 am ↑ (121°)	12:23 pm (20.4°)
20	7:58 am ↑ (121°)	12:23 pm (20.7°)
21	7:57 am ↑ (120°)	12:23 pm (20.9°)
22	7:56 am ↑ (120°)	12:23 pm (21.1°)
23	7:55 am ↑ (120°)	12:24 pm (21.3°)
24	7:54 am ↑ (119°)	12:24 pm (21.6°)
25	7:53 am ↑ (119°)	12:24 pm (21.8°)
26	7:51 am ↑ (118°)	12:24 pm (22.1°)
27	7:50 am ↑ (118°)	12:25 pm (22.3°)
28	7:49 am ↑ (118°)	12:25 pm (22.6°)
29	7:48 am ↑ (117°)	12:25 pm (22.9°)
30	7:46 am ↑ (117°)	12:25 pm (23.1°)
31	7:45 am ↑ (116°)	12:25 pm (23.4°)
* All times are local time for Vancouver.	* All times are local time for Vancouver.	* All times are local time for Vancouver.
They take into account refraction. Dates are	They take into account refraction. Dates are	They take into account refraction. Dates are
based on the Gregorian calendar.	based on the Gregorian calendar.	based on the Gregorian calendar.
2020	Sunrise/Sunset	Solar Noon
Feb	Sunrise	Time
Feb	Sunrise	Time
1	7:44 am ↑ (116°)	12:26 pm (23.7°)
2	7:42 am ↑ (115°)	12:26 pm (24.0°)
1 2 3	7:42 am ↑ (115°) 7:41 am ↑ (115°)	12:26 pm (24.0°) 12:26 pm (24.3°)
1 2 3 4	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°)
1 2 3 4 5	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°)
1 2 3 4 5 6	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°)
1 2 3 4 5 6 7	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°)
1 2 3 4 5 6 7 8	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:33 am ↑ (112°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°)
1 2 3 4 5 6 7 8	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:33 am ↑ (112°) 7:32 am ↑ (112°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°)
1 2 3 4 5 6 7 8 9 10	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:33 am ↑ (112°) 7:32 am ↑ (112°) 7:30 am ↑ (111°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°)
1 2 3 4 5 6 7 8 9 10 11	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:33 am ↑ (112°) 7:32 am ↑ (112°) 7:30 am ↑ (111°) 7:28 am ↑ (111°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (26.8°)
1 2 3 4 5 6 7 8 9 10 11 12	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:32 am ↑ (112°) 7:32 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (26.8°) 12:26 pm (27.1°)
1 2 3 4 5 6 7 8 9 10 11 12 13	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:33 am ↑ (112°) 7:30 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°) 7:25 am ↑ (110°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (26.8°) 12:26 pm (27.1°) 12:26 pm (27.4°)
1 2 3 4 5 6 7 8 9 10 11 12 13 14	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:32 am ↑ (112°) 7:32 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°) 7:25 am ↑ (110°) 7:23 am ↑ (109°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (27.1°) 12:26 pm (27.4°) 12:26 pm (27.8°)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:32 am ↑ (112°) 7:32 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°) 7:23 am ↑ (110°) 7:23 am ↑ (109°) 7:21 am ↑ (109°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (27.1°) 12:26 pm (27.4°) 12:26 pm (27.8°) 12:26 pm (27.8°) 12:26 pm (28.1°)
1 2 3 4 5 6 7 8 9 10 11 12 13 14	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:32 am ↑ (112°) 7:32 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°) 7:25 am ↑ (110°) 7:23 am ↑ (109°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (27.1°) 12:26 pm (27.4°) 12:26 pm (27.8°)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:32 am ↑ (112°) 7:30 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°) 7:25 am ↑ (110°) 7:23 am ↑ (109°) 7:20 am ↑ (108°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (27.1°) 12:26 pm (27.4°) 12:26 pm (27.8°) 12:26 pm (28.1°) 12:26 pm (28.4°)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:32 am ↑ (112°) 7:32 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°) 7:23 am ↑ (110°) 7:23 am ↑ (109°) 7:21 am ↑ (109°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (27.1°) 12:26 pm (27.4°) 12:26 pm (27.8°) 12:26 pm (28.1°)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:32 am ↑ (112°) 7:32 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°) 7:23 am ↑ (109°) 7:21 am ↑ (109°) 7:20 am ↑ (108°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (26.8°) 12:26 pm (27.1°) 12:26 pm (27.8°) 12:26 pm (28.4°) 12:26 pm (28.4°)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:32 am ↑ (112°) 7:32 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°) 7:23 am ↑ (109°) 7:21 am ↑ (109°) 7:20 am ↑ (108°) 7:18 am ↑ (108°) 7:16 am ↑ (107°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (27.1°) 12:26 pm (27.4°) 12:26 pm (27.8°) 12:26 pm (28.1°) 12:26 pm (28.4°) 12:26 pm (28.4°)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:33 am ↑ (112°) 7:30 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°) 7:25 am ↑ (10°) 7:21 am ↑ (109°) 7:20 am ↑ (108°) 7:18 am ↑ (108°) 7:16 am ↑ (107°) 7:14 am ↑ (106°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (27.1°) 12:26 pm (27.1°) 12:26 pm (27.8°) 12:26 pm (28.8°) 12:26 pm (28.8°) 12:26 pm (28.1°) 12:26 pm (28.9°) 12:26 pm (29.9°)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:32 am ↑ (112°) 7:32 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°) 7:23 am ↑ (109°) 7:21 am ↑ (109°) 7:20 am ↑ (108°) 7:18 am ↑ (107°) 7:14 am ↑ (106°) 7:12 am ↑ (106°) 7:12 am ↑ (106°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (26.8°) 12:26 pm (27.1°) 12:26 pm (27.4°) 12:26 pm (28.1°) 12:26 pm (28.8°) 12:26 pm (28.9°) 12:26 pm (29.9°)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:32 am ↑ (112°) 7:30 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°) 7:25 am ↑ (109°) 7:21 am ↑ (109°) 7:20 am ↑ (108°) 7:18 am ↑ (108°) 7:14 am ↑ (106°) 7:12 am ↑ (106°) 7:11 am ↑ (106°) 7:11 am ↑ (105°) 7:09 am ↑ (105°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (27.1°) 12:26 pm (27.4°) 12:26 pm (28.1°) 12:26 pm (28.1°) 12:26 pm (28.9°) 12:26 pm (29.9°) 12:26 pm (29.9°) 12:26 pm (29.9°) 12:26 pm (29.9°)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:32 am ↑ (112°) 7:30 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°) 7:23 am ↑ (109°) 7:21 am ↑ (109°) 7:20 am ↑ (108°) 7:16 am ↑ (107°) 7:12 am ↑ (106°) 7:12 am ↑ (106°) 7:11 am ↑ (106°) 7:10 am ↑ (105°) 7:09 am ↑ (105°) 7:09 am ↑ (104°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.2°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (27.1°) 12:26 pm (27.4°) 12:26 pm (27.8°) 12:26 pm (28.1°) 12:26 pm (28.8°) 12:26 pm (29.9°) 12:26 pm (29.9°) 12:26 pm (29.9°) 12:25 pm (30.6°) 12:25 pm (30.9°)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	7:42 am ↑ (115°) 7:41 am ↑ (115°) 7:39 am ↑ (114°) 7:38 am ↑ (114°) 7:36 am ↑ (113°) 7:35 am ↑ (113°) 7:32 am ↑ (112°) 7:30 am ↑ (111°) 7:28 am ↑ (111°) 7:27 am ↑ (110°) 7:25 am ↑ (109°) 7:21 am ↑ (109°) 7:20 am ↑ (108°) 7:18 am ↑ (108°) 7:14 am ↑ (106°) 7:12 am ↑ (106°) 7:11 am ↑ (106°) 7:11 am ↑ (105°) 7:09 am ↑ (105°)	12:26 pm (24.0°) 12:26 pm (24.3°) 12:26 pm (24.6°) 12:26 pm (24.9°) 12:26 pm (25.5°) 12:26 pm (25.8°) 12:26 pm (26.1°) 12:26 pm (26.4°) 12:26 pm (27.1°) 12:26 pm (27.4°) 12:26 pm (28.1°) 12:26 pm (28.8°) 12:26 pm (28.8°) 12:26 pm (29.9°) 12:26 pm (29.9°) 12:26 pm (29.9°) 12:26 pm (30.6°)

6:59 am \(\gamma\) (102°)

12:25 pm (32.4°)

2020	Sunrise/Sunset	Solar Noon
Feb	Sunrise	Time
Feb	Sunrise	Time
28	6:57 am ↑ (101°)	12:25 pm (32.8°)
29	6:55 am ↑ (101°)	12:24 pm (33.2°)
* All times are local time for Vancouver.	* All times are local time for Vancouver.	* All times are local time for Vancouver.
They take into account refraction. Dates are	They take into account refraction. Dates are	They take into account refraction. Dates are
based on the Gregorian calendar.	based on the Gregorian calendar.	based on the Gregorian calendar.
2020	Sunrise/Sunset	Solar Noon
Mar	Sunrise	Time
Mar	Sunrise	Time
1	6:53 am ↑ (100°)	12:24 pm (33.6°)
2	6:51 am ↑ (100°)	12:24 pm (34.0°)
3	6:49 am ↑ (99°)	12:24 pm (34.3°)
4	6:47 am ↑ (98°)	12:24 pm (34.7°)
5	6:45 am ↑ (98°)	12:23 pm (35.1°)
6	6:43 am ↑ (97°)	12:23 pm (35.5°)
7	6:41 am ↑ (97°)	12:23 pm (35.9°)
Note: hours shift because clocks change	Note: hours shift because clocks change	Note: hours shift because clocks change
forward 1 hour. (See the note below this table for details)	forward 1 hour. (See the note below this table for details)	forward 1 hour. (See the note below this table for details)
o laber for details)	7:39 am ↑ (96°)	
9	1 1 1	1:23 pm (36.3°) 1:22 pm (36.7°)
	7:37 am ↑ (95°)	
10	7:35 am ↑ (95°)	1:22 pm (37.1°)
11	7:32 am ↑ (94°)	1:22 pm (37.5°)
12	7:30 am ↑ (94°)	1:21 pm (37.8°)
13	7:28 am ↑ (93°)	1:21 pm (38.2°)
14	7:26 am ↑ (92°)	1:21 pm (38.6°)
15	7:24 am ↑ (92°)	1:21 pm (39.0°)
16	7:22 am ↑ (91°)	1:20 pm (39.4°)
17	7:20 am ↑ (91°)	1:20 pm (39.8°)
18	7:18 am ↑ (90°)	1:20 pm (40.2°)
19	7:16 am ↑ (89°)	1:20 pm (40.6°)
20	7:13 am ↑ (89°)	1:19 pm (41.0°)
21	7:11 am ↑ (88°)	1:19 pm (41.4°)
22	7:09 am ↑ (88°)	1:19 pm (41.8°)
23	7:07 am ↑ (87°)	1:18 pm (42.2°)
24	7:05 am ↑ (86°)	1:18 pm (42.6°)
25	7:03 am ↑ (86°)	1:18 pm (43.0°)
26	7:01 am ↑ (85°)	1:17 pm (43.4°)
27	6:58 am ↑ (85°)	1:17 pm (43.8°)
28	6:56 am ↑ (84°)	1:17 pm (44.1°)
29	6:54 am ↑ (83°)	1:17 pm (44.5°)
30	6:52 am ↑ (83°)	1:16 pm (44.9°)
31	6:50 am ↑ (82°)	1:16 pm (45.3°)
* All times are local time for Vancouver.	* All times are local time for Vancouver.	* All times are local time for Vancouver.
Time is adjusted for DST when applicable. They take into account refraction. Dates are	Time is adjusted for DST when applicable. They take into account refraction. Dates are	Time is adjusted for DST when applicable. They take into account refraction. Dates are
based on the Gregorian calendar.	based on the Gregorian calendar.	based on the Gregorian calendar.
2020	Sunrise/Sunset	Solar Noon
Apr	Sunrise	Time
Apr	Sunrise	Time
1	6:48 am ↑ (82°)	1:16 pm (45.7°)
2	6:46 am ↑ (81°)	1:15 pm (46.1°)
3	6:44 am ↑ (80°)	1:15 pm (46.5°)
<u> </u>	um (00)	1 (1010)

2020	Sunrise/Sunset	Solar Noon
Apr	Sunrise	Time
Apr	Sunrise	Time
4	6:42 am ↑ (80°)	1:15 pm (46.8°)
5	6:40 am ↑ (79°)	1:14 pm (47.2°)
6	6:37 am ↑ (79°)	1:14 pm (47.6°)
7	6:35 am ↑ (78°)	1:14 pm (48.0°)
8	6:33 am ↑ (77°)	1:14 pm (48.3°)
9	6:31 am ↑ (77°)	1:13 pm (48.7°)
10	6:29 am ↑ (76°)	1:13 pm (49.1°)
11	6:27 am ↑ (76°)	1:13 pm (49.4°)
12	6:25 am ↑ (75°)	1:13 pm (49.8°)
13	6:23 am ↑ (75°)	1:12 pm (50.2°)
14	6:21 am ↑ (74°)	1:12 pm (50.5°)
15	6:19 am ↑ (73°)	1:12 pm (50.9°)
16	6:17 am ↑ (73°)	1:12 pm (51.2°)
17	6:15 am \(\gamma\) (72°)	1:11 pm (51.6°)
18	6:13 am \(\gamma(72^\circ)\)	1:11 pm (51.9°)
19	6:11 am \(\gamma(71^\circ)\)	1:11 pm (52.3°)
20	6:09 am \(\gamma(71^\circ)\)	1:11 pm (52.6°)
21	6:07 am \(\gamma(70^\circ)\)	1:11 pm (53.0°)
22	6:05 am \(\gamma(70^\circ)\)	1:10 pm (53.3°)
23	6:04 am \(\gamma\) (69°)	1:10 pm (53.6°)
24	6:02 am ↑ (69°)	1:10 pm (53.9°)
25	6:00 am ↑ (68°)	1:10 pm (54.3°)
26	5:58 am ↑ (68°)	1:10 pm (54.6°)
27	5:56 am ↑ (67°)	1:10 pm (54.9°)
28	5:54 am ↑ (67°)	1:09 pm (55.2°)
29	5:53 am ↑ (66°)	1:09 pm (55.5°)
30	5:51 am ↑ (66°)	1:09 pm (55.8°)
* All times are local time for Vancouver.	* All times are local time for Vancouver.	* All times are local time for Vancouver.
Time is adjusted for DST when applicable.	Time is adjusted for DST when applicable.	Time is adjusted for DST when applicable.
They take into account refraction. Dates are		
	They take into account refraction. Dates are	They take into account refraction. Dates are
based on the Gregorian calendar.	based on the Gregorian calendar.	based on the Gregorian calendar.
based on the Gregorian calendar. 2020		based on the Gregorian calendar. Solar Noon
	based on the Gregorian calendar.	based on the Gregorian calendar.
2020	based on the Gregorian calendar. Sunrise/Sunset	based on the Gregorian calendar. Solar Noon
2020 May	Sunrise/Sunset Sunrise	Solar Noon Time
2020 May	Sunrise Sunrise Sunrise	Solar Noon Time Time
2020 May	Sunrise/Sunset Sunrise Sunrise Sunrise Sunrise Sunrise Sunrise	Solar Noon Time Time 1:09 pm (56.1°)
2020 May	Sunrise/Sunset Sunrise Sunrise Sunrise Sunrise Sunrise 5:49 am ↑ (65°) 5:48 am ↑ (65°)	Solar Noon Time Time 1:09 pm (56.1°) 1:09 pm (56.4°)
2020 May	Sunrise/Sunset Sunrise Sunrise Sunrise Sunrise Sunrise Sunrise 5:49 am ↑ (65°) 5:48 am ↑ (65°) 5:46 am ↑ (64°)	Solar Noon Time
2020 May	Sunrise/Sunset Sunrise Sunrise Sunrise Sunrise Sunrise Sunrise 5:49 am ↑ (65°) 5:48 am ↑ (65°) 5:46 am ↑ (64°) 5:44 am ↑ (64°)	Solar Noon Time
2020 May May 1 2 3 4 5	Sunrise/Sunset Sunrise Sunrise Sunrise Sunrise Sunrise Sunrise Sunrise 5:49 am ↑ (65°) 5:48 am ↑ (64°) 5:44 am ↑ (64°) 5:43 am ↑ (63°)	Solar Noon Time Time
2020 May May 1 2 3 4 5	Sunrise/Sunset	Solar Noon Time Time
2020 May May 1 2 3 4 5 6 7	Sunrise/Sunset	Solar Noon Time Time
2020 May May 1 2 3 4 5 6 7	Sunrise/Sunset Sunrise Sunrise Sunrise Sunrise Sunrise Sunrise Sunrise Side am ↑ (65°) 5:48 am ↑ (64°) 5:44 am ↑ (64°) 5:43 am ↑ (63°) 5:41 am ↑ (63°) 5:39 am ↑ (62°) 5:38 am ↑ (62°)	Solar Noon Time Time
2020 May May 1 2 3 4 5 6 7 8 9	Sunrise/Sunset	Solar Noon Time Time
2020 May May 1 2 3 4 5 6 7 8 9	Sunrise/Sunset Sunrise Sunrise Sunrise Sunrise Sunrise Sunrise Sunrise Sunrise Stan ↑ (65°) 5:48 am ↑ (65°) 5:46 am ↑ (64°) 5:44 am ↑ (64°) 5:43 am ↑ (63°) 5:41 am ↑ (63°) 5:39 am ↑ (62°) 5:36 am ↑ (61°) 5:35 am ↑ (61°)	Solar Noon Time Time
2020 May May 1 2 3 4 5 6 7 8 9 10 11	Sunrise/Sunset	Solar Noon Time Time 1:09 pm (56.1°) 1:09 pm (56.4°) 1:09 pm (57.0°) 1:09 pm (57.0°) 1:09 pm (57.8°) 1:08 pm (58.1°) 1:08 pm (58.4°) 1:08 pm (58.6°) 1:08 pm (58.9°) 1:08 pm (59.1°)
2020 May May 1 2 3 4 5 6 7 8 9 10 11 12	Sunrise/Sunset	Solar Noon Time
2020 May May 1 2 3 4 5 6 7 8 9 10 11 12 13	Sunrise/Sunset Sunrise/Sunset Sunrise 5:49 am ↑ (65°) 5:48 am ↑ (65°) 5:46 am ↑ (64°) 5:44 am ↑ (64°) 5:43 am ↑ (63°) 5:41 am ↑ (63°) 5:39 am ↑ (62°) 5:38 am ↑ (62°) 5:35 am ↑ (61°) 5:35 am ↑ (60°) 5:31 am ↑ (60°) 5:31 am ↑ (60°) 5:29 am ↑ (59°) 5:29 am ↑ (59°)	Solar Noon Time Time 1:09 pm (56.1°) 1:09 pm (56.4°) 1:09 pm (56.7°) 1:09 pm (57.0°) 1:09 pm (57.0°) 1:09 pm (57.8°) 1:08 pm (57.8°) 1:08 pm (58.1°) 1:08 pm (58.4°) 1:08 pm (58.9°) 1:08 pm (59.1°) 1:08 pm (59.4°) 1:08 pm (59.6°)
2020 May May 1 2 3 4 5 6 7 8 9 10 11 12 13 14	Sunrise/Sunset	Solar Noon Time

2020	Sunrise/Sunset	Solar Noon
May	Sunrise	Time
May	Sunrise	Time
18	5:24 am ↑ (58°)	1:08 pm (60.5°)
19	5:23 am ↑ (57°)	1:09 pm (60.7°)
20	5:22 am ↑ (57°)	1:09 pm (60.9°)
21	5:21 am ↑ (57°)	1:09 pm (61.1°)
22	5:19 am ↑ (56°)	1:09 pm (61.3°)
23	5:18 am ↑ (56°)	1:09 pm (61.5°)
24	5:17 am ↑ (56°)	1:09 pm (61.7°)
25	5:16 am ↑ (55°)	1:09 pm (61.9°)
26	5:15 am ↑ (55°)	1:09 pm (62.0°)
27	5:15 am ↑ (55°)	1:09 pm (62.2°)
28	5:14 am ↑ (55°)	1:09 pm (62.4°)
29	5:13 am ↑ (54°)	1:10 pm (62.5°)
30	5:12 am ↑ (54°)	1:10 pm (62.7°)
31	5:11 am ↑ (54°)	1:10 pm (62.8°)
* All times are local time for Vancouver.	* All times are local time for Vancouver.	* All times are local time for Vancouver.
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.
2020	Sunrise/Sunset	Solar Noon
Jun	Sunrise	Time
Jun	Sunrise	Time
1	5:11 am ↑ (53°)	1:10 pm (62.9°)
2	5:10 am ↑ (53°)	1:10 pm (63.0°)
3	5:09 am ↑ (53°)	1:10 pm (63.2°)
4	5:09 am \(\gamma\) (53°)	1:10 pm (63.3°)
5	5:08 am ↑ (53°)	1:11 pm (63.4°)
6	5:08 am ↑ (52°)	1:11 pm (63.5°)
7	5:08 am ↑ (52°)	1:11 pm (63.6°)
8	5:07 am ↑ (52°)	1:11 pm (63.7°)
		1.11 DIII (03.7
9	5:07 am ↑ (52°)	
	5:07 am ↑ (52°) 5:07 am ↑ (52°)	1:11 pm (63.7°)
10	[5:07 am ↑ (52°)	1:11 pm (63.7°) 1:12 pm (63.8°)
10 11	5:07 am ↑ (52°) 5:06 am ↑ (52°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°)
10 11 12	5:07 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°) 1:12 pm (63.9°)
10 11 12 13	5:07 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°) 1:12 pm (63.9°) 1:12 pm (64.0°)
10 11 12 13 14	5:07 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (51°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°) 1:12 pm (63.9°) 1:12 pm (64.0°) 1:12 pm (64.0°)
10 11 12 13 14 15	5:07 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (51°) 5:06 am ↑ (51°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°) 1:12 pm (63.9°) 1:12 pm (64.0°) 1:12 pm (64.0°) 1:13 pm (64.1°)
10 11 12 13 14 15	5:07 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (51°) 5:06 am ↑ (51°) 5:06 am ↑ (51°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°) 1:12 pm (64.0°) 1:12 pm (64.0°) 1:13 pm (64.1°) 1:13 pm (64.1°)
10 11 12 13 14 15 16	5:07 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (51°) 5:06 am ↑ (51°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°) 1:12 pm (63.9°) 1:12 pm (64.0°) 1:12 pm (64.0°) 1:13 pm (64.1°)
10 11 12 13 14 15 16 17	5:07 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (51°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°) 1:12 pm (63.9°) 1:12 pm (64.0°) 1:13 pm (64.1°) 1:13 pm (64.1°) 1:13 pm (64.1°) 1:13 pm (64.1°)
10 11 12 13 14 15 16 17 18	5:07 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (51°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°) 1:12 pm (63.9°) 1:12 pm (64.0°) 1:13 pm (64.0°) 1:13 pm (64.1°) 1:13 pm (64.1°) 1:14 pm (64.2°)
10 11 12 13 14 15 16 17 18 19 20	5:07 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (51°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°) 1:12 pm (64.0°) 1:12 pm (64.0°) 1:13 pm (64.1°) 1:13 pm (64.1°) 1:14 pm (64.2°) 1:14 pm (64.2°)
10 11 12 13 14 15 16 17 18 19 20	5:07 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (51°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°) 1:12 pm (64.0°) 1:12 pm (64.0°) 1:13 pm (64.1°) 1:13 pm (64.1°) 1:13 pm (64.1°) 1:14 pm (64.2°) 1:14 pm (64.2°) 1:14 pm (64.2°)
10 11 12 13 14 15 16 17 18 19 20 21	5:07 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (51°) 5:07 am ↑ (51°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°) 1:12 pm (64.0°) 1:12 pm (64.0°) 1:13 pm (64.1°) 1:13 pm (64.1°) 1:14 pm (64.2°) 1:14 pm (64.2°) 1:14 pm (64.2°) 1:14 pm (64.1°)
10 11 12 13 14 15 16 17 18 19 20 21 22 23	5:07 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (51°) 5:07 am ↑ (51°) 5:07 am ↑ (51°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°) 1:12 pm (64.0°) 1:12 pm (64.0°) 1:13 pm (64.1°) 1:13 pm (64.1°) 1:14 pm (64.2°) 1:14 pm (64.2°) 1:14 pm (64.1°) 1:14 pm (64.1°) 1:14 pm (64.2°) 1:14 pm (64.1°)
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	5:07 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (52°) 5:06 am ↑ (51°) 5:07 am ↑ (51°)	1:11 pm (63.7°) 1:12 pm (63.8°) 1:12 pm (63.9°) 1:12 pm (64.0°) 1:12 pm (64.0°) 1:13 pm (64.1°) 1:13 pm (64.1°) 1:14 pm (64.2°) 1:14 pm (64.2°) 1:14 pm (64.2°) 1:14 pm (64.1°)

5:08 am ↑ (51°)

5:09 am ↑ (51°)

5:09 am ↑ (52°)

5:10 am ↑ (52°)

5:10 am \(\gamma(52^\circ)\)

26 27

28

29

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1:15 pm (64.0°)

1:15 pm (64.0°)

1:15 pm (63.9°)

1:16 pm (63.9°)

1:16 pm (63.8°)

2020	Sunrise/Sunset	Solar Noon
Jun	Sunrise	Time
Jun	Sunrise	Time
* All times are local time for Vancouver. Time is adjusted for DST when applicable. They take into account refraction. Dates are	* All times are local time for Vancouver. Time is adjusted for DST when applicable. They take into account refraction. Dates are	* All times are local time for Vancouver. Time is adjusted for DST when applicable. They take into account refraction. Dates are
based on the Gregorian calendar.	based on the Gregorian calendar.	based on the Gregorian calendar.
2020	Sunrise/Sunset	Solar Noon
Jul	Sunrise	Time
Jul	Sunrise	Time
1	5:11 am ↑ (52°)	1:16 pm (63.8°)
2	5:12 am ↑ (52°)	1:16 pm (63.7°)
3	5:12 am ↑ (52°)	1:16 pm (63.6°)
4	5:13 am ↑ (52°)	1:17 pm (63.5°)
5	5:14 am ↑ (53°)	1:17 pm (63.4°)
6	5:15 am ↑ (53°)	1:17 pm (63.3°)
7	5:16 am ↑ (53°)	1:17 pm (63.2°)
8	[5:17 am ↑ (53°)	1:17 pm (63.1°)
9	5:17 am ↑ (53°)	1:17 pm (62.9°)
10	5:18 am ↑ (54°)	1:17 pm (62.8°)
11	5:19 am ↑ (54°)	1:18 pm (62.7°)
12	5:20 am ↑ (54°)	1:18 pm (62.5°)
13	5:21 am ↑ (54°)	1:18 pm (62.4°)
14	5:22 am ↑ (55°)	1:18 pm (62.2°)
15	5:24 am ↑ (55°)	1:18 pm (62.1°)
16	5:25 am ↑ (55°)	1:18 pm (61.9°)
17	5:26 am ↑ (55°)	1:18 pm (61.7°)
18	5:27 am \(\gamma\) (56°)	1:18 pm (61.5°)
19	5:28 am \(\gamma\) (56°)	1:18 pm (61.4°)
20	5:29 am \(\gamma\) (56°)	1:18 pm (61.2°)
21	5:31 am \(\gamma\) (57°)	1:18 pm (61.0°)
22	5:32 am ↑ (57°)	1:18 pm (60.8°)
23	5:33 am \(\gamma\) (57°)	1:19 pm (60.6°)
24	5:34 am ↑ (58°)	1:19 pm (60.4°)
25	5:36 am ↑ (58°)	1:19 pm (60.1°)
26	5:37 am ↑ (59°)	1:19 pm (59.9°)
	· ` ` ´	
27	5:38 am ↑ (59°)	1:19 pm (59.7°)
28	5:39 am ↑ (59°)	1:18 pm (59.4°)
29	5:41 am ↑ (60°)	1:18 pm (59.2°)
30	5:42 am ↑ (60°)	1:18 pm (59.0°)
31	5:43 am ↑ (61°)	1:18 pm (58.7°)
* All times are local time for Vancouver. Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.	* All times are local time for Vancouver. Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.	* All times are local time for Vancouver. Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.
2020	Sunrise/Sunset	Solar Noon
Aug	Sunrise	Time
Aug	Sunrise	Time
1	5:45 am ↑ (61°)	1:18 pm (58.5°)
2	5:46 am ↑ (61°)	1:18 pm (58.2°)
3	5:48 am ↑ (62°)	1:18 pm (57.9°)
4	5:49 am ↑ (62°)	1:18 pm (57.7°)
5	5:50 am ↑ (63°)	1:18 pm (57.4°)
6	5:52 am \(\gamma\) (63°)	1:18 pm (57.1°)
		/

2020	Sunrise/Sunset	Solar Noon
Aug	Sunrise	Time
Aug	Sunrise	Time
7	5:53 am ↑ (64°)	1:18 pm (56.8°)
8	5:55 am ↑ (64°)	1:18 pm (56.5°)
9	5:56 am ↑ (65°)	1:17 pm (56.3°)
10	5:57 am ↑ (65°)	1:17 pm (56.0°)
11	5:59 am ↑ (66°)	1:17 pm (55.7°)
12	6:00 am ↑ (66°)	1:17 pm (55.4°)
13	6:02 am ↑ (67°)	1:17 pm (55.1°)
14	6:03 am ↑ (67°)	1:16 pm (54.7°)
15	6:05 am ↑ (68°)	1:16 pm (54.4°)
16	6:06 am ↑ (68°)	1:16 pm (54.1°)
17	6:07 am ↑ (69°)	1:16 pm (53.8°)
18	6:09 am ↑ (69°)	1:16 pm (53.5°)
19	6:10 am ↑ (70°)	1:15 pm (53.1°)
20	6:12 am ↑ (70°)	1:15 pm (52.8°)
21	6:13 am ↑ (71°)	1:15 pm (52.5°)
22		1:15 pm (52.1°)
23	6:16 am ↑ (72°)	1:14 pm (51.8°)
24	6:18 am ↑ (72°)	1:14 pm (51.5°)
25	6:19 am ↑ (73°)	1:14 pm (51.1°)
26	6:20 am ↑ (73°)	1:14 pm (50.8°)
27	6:22 am ↑ (74°)	1:13 pm (50.4°)
28	6:23 am ↑ (74°)	1:13 pm (50.1°)
29	6:25 am ↑ (75°)	1:13 pm (49.7°)
30	6:26 am ↑ (76°)	1:12 pm (49.3°)
31	6:28 am ↑ (76°)	1:12 pm (49.0°)
w x 11 1 1 0		II
* All times are local time for Vancouver.	* All times are local time for Vancouver.	* All times are local time for Vancouver.
Time is adjusted for DST when applicable.	Time is adjusted for DST when applicable.	Time is adjusted for DST when applicable.
	Time is adjusted for DST when applicable. They take into account refraction. Dates are	
Time is adjusted for DST when applicable. They take into account refraction. Dates are	Time is adjusted for DST when applicable. They take into account refraction. Dates are	Time is adjusted for DST when applicable. They take into account refraction. Dates are
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise/Sunset	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise/Sunset Sunrise Sunrise	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise/Sunset Sunrise Sunrise	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep Sep 1	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise/Sunset Sunrise Sunrise 6:29 am ↑ (77°)	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep Sep 1 2	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise/Sunset Sunrise 6:29 am ↑ (77°) 6:31 am ↑ (77°)	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (48.2°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep Sep 1 2	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise Sunrise Sunrise 6:29 am ↑ (77°) 6:31 am ↑ (77°) 6:32 am ↑ (78°)	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (48.2°) 1:11 pm (47.9°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep Sep 1 2 3 4	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise Sunrise 6:29 am ↑ (77°) 6:31 am ↑ (78°) 6:33 am ↑ (78°)	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (47.9°) 1:11 pm (47.5°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep Sep 1 2 3 4 5	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise Sunrise Sunrise 6:29 am ↑ (77°) 6:31 am ↑ (77°) 6:32 am ↑ (78°) 6:33 am ↑ (78°) 6:35 am ↑ (79°)	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (47.9°) 1:11 pm (47.5°) 1:10 pm (47.1°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep Sep 1 2 3 4 5 6	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise Sunrise 6:29 am \uparrow (77°) 6:31 am \uparrow (77°) 6:32 am \uparrow (78°) 6:33 am \uparrow (78°) 6:35 am \uparrow (79°) 6:36 am \uparrow (80°)	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (47.9°) 1:11 pm (47.5°) 1:10 pm (47.1°) 1:10 pm (46.8°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep Sep 1 2 3 4 5 6 7	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise Sunrise 6:29 am \uparrow (77°) 6:31 am \uparrow (78°) 6:33 am \uparrow (78°) 6:35 am \uparrow (79°) 6:36 am \uparrow (80°) 6:38 am \uparrow (80°)	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (47.9°) 1:11 pm (47.5°) 1:10 pm (47.1°) 1:10 pm (46.8°) 1:10 pm (46.4°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep Sep 1 2 3 4 5 6 7	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise Sunrise 6:29 am \uparrow (77°) 6:31 am \uparrow (77°) 6:32 am \uparrow (78°) 6:33 am \uparrow (78°) 6:35 am \uparrow (79°) 6:36 am \uparrow (80°) 6:38 am \uparrow (80°) 6:39 am \uparrow (81°)	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (48.2°) 1:11 pm (47.9°) 1:10 pm (47.1°) 1:10 pm (46.8°) 1:10 pm (46.4°) 1:09 pm (46.0°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep Sep 1 2 3 4 5 6 7 8 9 10 11	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise Sunrise 6:29 am \uparrow (77°) 6:31 am \uparrow (77°) 6:32 am \uparrow (78°) 6:33 am \uparrow (78°) 6:35 am \uparrow (79°) 6:36 am \uparrow (80°) 6:38 am \uparrow (80°) 6:39 am \uparrow (81°)	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (48.2°) 1:11 pm (47.9°) 1:10 pm (47.1°) 1:10 pm (46.8°) 1:10 pm (46.4°) 1:09 pm (46.0°) 1:09 pm (45.6°) 1:09 pm (45.3°) 1:08 pm (44.9°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep Sep 1 2 3 4 5 6 7 8 9 10	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise Sunrise 6:29 am \uparrow (77°) 6:31 am \uparrow (77°) 6:32 am \uparrow (78°) 6:33 am \uparrow (78°) 6:35 am \uparrow (79°) 6:36 am \uparrow (80°) 6:38 am \uparrow (80°) 6:39 am \uparrow (81°) 6:41 am \uparrow (81°) 6:42 am \uparrow (82°) 6:45 am \uparrow (83°)	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (47.9°) 1:11 pm (47.5°) 1:10 pm (47.1°) 1:10 pm (46.8°) 1:10 pm (46.8°) 1:10 pm (46.4°) 1:09 pm (45.6°) 1:09 pm (45.6°) 1:09 pm (45.3°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep Sep 1 2 3 4 5 6 7 8 9 10 11	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise Sunrise 6:29 am \uparrow (77°) 6:31 am \uparrow (77°) 6:32 am \uparrow (78°) 6:33 am \uparrow (78°) 6:35 am \uparrow (79°) 6:36 am \uparrow (80°) 6:39 am \uparrow (81°) 6:41 am \uparrow (81°) 6:42 am \uparrow (82°) 6:44 am \uparrow (83°)	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (48.2°) 1:11 pm (47.9°) 1:10 pm (47.1°) 1:10 pm (46.8°) 1:10 pm (46.4°) 1:09 pm (46.0°) 1:09 pm (45.6°) 1:09 pm (45.3°) 1:08 pm (44.9°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise Sunrise 6:29 am \uparrow (77°) 6:31 am \uparrow (77°) 6:32 am \uparrow (78°) 6:33 am \uparrow (78°) 6:35 am \uparrow (79°) 6:36 am \uparrow (80°) 6:38 am \uparrow (80°) 6:39 am \uparrow (81°) 6:41 am \uparrow (81°) 6:42 am \uparrow (82°) 6:45 am \uparrow (83°)	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (47.9°) 1:11 pm (47.5°) 1:10 pm (47.1°) 1:10 pm (46.8°) 1:10 pm (46.4°) 1:09 pm (46.0°) 1:09 pm (45.6°) 1:08 pm (44.9°) 1:08 pm (44.5°) 1:08 pm (44.1°) 1:07 pm (43.7°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020 Sep Sep 1 2 3 4 5 6 7 8 9 10 11 12 13	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (48.2°) 1:11 pm (47.9°) 1:11 pm (47.1°) 1:10 pm (47.1°) 1:10 pm (46.4°) 1:09 pm (46.0°) 1:09 pm (45.6°) 1:09 pm (45.3°) 1:08 pm (44.9°) 1:08 pm (44.1°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise/Sunset	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (47.9°) 1:11 pm (47.5°) 1:10 pm (47.1°) 1:10 pm (46.8°) 1:10 pm (46.4°) 1:09 pm (46.0°) 1:09 pm (45.6°) 1:08 pm (44.9°) 1:08 pm (44.5°) 1:08 pm (44.1°) 1:07 pm (43.7°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (47.9°) 1:11 pm (47.5°) 1:10 pm (47.1°) 1:10 pm (46.8°) 1:10 pm (46.0°) 1:09 pm (45.6°) 1:09 pm (45.6°) 1:08 pm (44.9°) 1:08 pm (44.9°) 1:07 pm (43.7°) 1:07 pm (43.0°) 1:07 pm (43.0°) 1:06 pm (42.6°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time Time 1:12 pm (48.6°) 1:11 pm (47.9°) 1:11 pm (47.5°) 1:10 pm (47.1°) 1:10 pm (46.4°) 1:09 pm (46.4°) 1:09 pm (45.6°) 1:08 pm (44.9°) 1:08 pm (44.9°) 1:07 pm (43.3°) 1:07 pm (43.3°) 1:06 pm (42.6°) 1:06 pm (42.2°)
Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. 2020	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Sunrise	Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar. Solar Noon Time 1:12 pm (48.6°) 1:11 pm (47.9°) 1:11 pm (47.5°) 1:10 pm (47.1°) 1:10 pm (46.8°) 1:10 pm (46.0°) 1:09 pm (45.6°) 1:09 pm (45.6°) 1:08 pm (44.9°) 1:08 pm (44.9°) 1:07 pm (43.7°) 1:07 pm (43.0°) 1:07 pm (43.0°) 1:06 pm (42.6°)

2020	Sunrise/Sunset	Solar Noon
Sep	Sunrise	Time
Sep	Sunrise	Time
20	6:57 am ↑ (88°)	1:05 pm (41.4°)
21	6:58 am ↑ (88°)	1:05 pm (41.0°)
22	6:59 am ↑ (89°)	1:04 pm (40.6°)
23	7:01 am \(\gamma\) (90°)	1:04 pm (40.2°)
24	7:02 am \(\gamma\) (90°)	1:04 pm (39.8°)
25	7:04 am ↑ (91°)	1:03 pm (39.5°)
26	7:05 am \(\gamma\) (91°)	1:03 pm (39.1°)
27	7:07 am \(\gamma\) (92°)	1:03 pm (38.7°)
28	7:08 am ↑ (93°)	1:02 pm (38.3°)
29	7:10 am \(\gamma\) (93°)	1:02 pm (37.9°)
30	7:11 am \(\gamma\) (94°)	1:02 pm (37.5°)
* All times are local time for Vancouver.	* All times are local time for Vancouver.	* All times are local time for Vancouver.
Time is adjusted for DST when applicable.	Time is adjusted for DST when applicable.	Time is adjusted for DST when applicable.
They take into account refraction. Dates are based on the Gregorian calendar.	They take into account refraction. Dates are based on the Gregorian calendar.	They take into account refraction. Dates are based on the Gregorian calendar.
2020	Sunrise/Sunset	Solar Noon
Oct	Sunrise	Time
Oct	Sunrise	Time
1	7:13 am ↑ (94°)	1:01 pm (37.1°)
2	7:14 am ↑ (95°)	1:01 pm (36.7°)
3	7:16 am ↑ (96°)	1:01 pm (36.4°)
4	7:17 am ↑ (96°)	1:00 pm (36.0°)
5	7:19 am ↑ (97°)	1:00 pm (35.6°)
6	7:20 am ↑ (97°)	1:00 pm (35.2°)
7	7:22 am ↑ (98°)	1:00 pm (34.8°)
8	7:23 am ↑ (99°)	12:59 pm (34.4°)
9	7:25 am ↑ (99°)	12:59 pm (34.1°)
10	7:26 am ↑ (100°)	12:59 pm (33.7°)
11		12:58 pm (33.3°)
12	7:29 am ↑ (101°)	12:58 pm (32.9°)
13	7:31 am ↑ (101°)	12:58 pm (32.6°)
14	7:32 am ↑ (102°)	12:58 pm (32.2°)
15	7:34 am ↑ (103°)	12:58 pm (31.8°)
16	7:36 am ↑ (103°)	12:57 pm (31.5°)
17	7:37 am ↑ (104°)	12:57 pm (31.1°)
18	7:39 am ↑ (104°)	12:57 pm (30.7°)
19	7:40 am ↑ (105°)	12:57 pm (30.4°)
20	7:42 am ↑ (105°)	12:57 pm (30.0°)
21	7:43 am ↑ (106°)	12:56 pm (29.7°)
22	7:45 am ↑ (107°)	12:56 pm (29.3°)
23	7:47 am ↑ (107°)	12:56 pm (29.0°)
24	7:48 am ↑ (108°)	12:56 pm (28.6°)
25	7:50 am ↑ (108°)	12:56 pm (28.3°)
26	7:51 am ↑ (109°)	12:56 pm (27.9°)
27	7:53 am ↑ (109°)	12:56 pm (27.6°)
28	7:55 am ↑ (110°)	12:56 pm (27.3°)
29	7:56 am ↑ (110°)	12:56 pm (26.9°)
30	7:58 am ↑ (111°)	12:56 pm (26.6°)
31	7:59 am ↑ (111°)	12:56 pm (26.3°)

2020	Sunrise/Sunset	Solar Noon
Oct	Sunrise	Time
Oct	Sunrise	Time
* All times are local time for Vancouver. Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.	* All times are local time for Vancouver. Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.	* All times are local time for Vancouver. Time is adjusted for DST when applicable. They take into account refraction. Dates are based on the Gregorian calendar.
2020	Sunrise/Sunset	Solar Noon
Nov	Sunrise	Time
Nov	Sunrise	Time
Note: hours shift because clocks change backward 1 hour. (See the note below this table for details)	Note: hours shift because clocks change backward 1 hour. (See the note below this table for details)	Note: hours shift because clocks change backward 1 hour. (See the note below this table for details)
1	7:01 am ↑ (112°)	11:56 am (26.0°)
2	7:03 am ↑ (112°)	11:56 am (25.7°)
3	7:04 am ↑ (113°)	11:56 am (25.4°)
4	7:06 am ↑ (113°)	11:56 am (25.1°)
5	7:07 am ↑ (114°)	11:56 am (24.8°)
6	7:09 am ↑ (114°)	11:56 am (24.5°)
7	7:11 am ↑ (115°)	11:56 am (24.2°)
8	7:12 am ↑ (115°)	11:56 am (23.9°)
9	7:14 am ↑ (116°)	11:56 am (23.6°)
10	7:16 am ↑ (116°)	11:56 am (23.3°)
11	7:17 am ↑ (117°)	11:56 am (23.0°)
12	7:19 am ↑ (117°)	11:56 am (22.8°)
13	7:20 am ↑ (117°)	11:56 am (22.5°)
14	7:22 am ↑ (118°)	11:57 am (22.3°)
15	7:23 am ↑ (118°)	11:57 am (22.0°)
16	7:25 am ↑ (119°)	11:57 am (21.8°)
17	7:27 am ↑ (119°)	11:57 am (21.5°)
18	7:28 am ↑ (120°)	11:57 am (21.3°)
19	7:30 am ↑ (120°)	11:58 am (21.1°)
20	7:31 am ↑ (120°)	11:58 am (20.8°)
21	7:33 am ↑ (121°)	11:58 am (20.6°)
22	7:34 am ↑ (121°)	11:58 am (20.4°)
23	7:36 am ↑ (121°)	11:59 am (20.2°)
24	7:37 am ↑ (122°)	11:59 am (20.0°)
24 25 26	7:39 am ↑ (122°)	11:59 am (19.8°)
26	7:40 am ↑ (122°)	12:00 pm (19.6°)
27	7:41 am ↑ (123°)	12:00 pm (19.4°)
28	7:43 am ↑ (123°)	12:00 pm (19.3°)
29	7:44 am ↑ (123°)	12:01 pm (19.1°)
30	7:45 am ↑ (124°)	12:01 pm (19.0°)
* All times are local time for Vancouver. They take into account refraction. Dates are based on the Gregorian calendar.	* All times are local time for Vancouver. They take into account refraction. Dates are based on the Gregorian calendar.	* All times are local time for Vancouver. They take into account refraction. Dates are based on the Gregorian calendar.
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