

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 ↑ (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°)
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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°)
3	7:41 am ↑ (115°)	12:26 pm (24.3°)
4	7:39 am ↑ (114°)	12:26 pm (24.6°)
5	7:38 am ↑ (114°)	12:26 pm (24.9°)
6	7:36 am ↑ (113°)	12:26 pm (25.2°)
7	7:35 am ↑ (113°)	12:26 pm (25.5°)
8	7:33 am ↑ (112°)	12:26 pm (25.8°)
9	7:32 am ↑ (112°)	12:26 pm (26.1°)
10	7:30 am ↑ (111°)	12:26 pm (26.4°)
11	7:28 am ↑ (111°)	12:26 pm (26.8°)
12	7:27 am ↑ (110°)	12:26 pm (27.1°)
13	7:25 am ↑ (110°)	12:26 pm (27.4°)
14	7:23 am ↑ (109°)	12:26 pm (27.8°)
15	7:21 am ↑ (109°)	12:26 pm (28.1°)
16	7:20 am ↑ (108°)	12:26 pm (28.4°)
17	7:18 am ↑ (108°)	12:26 pm (28.8°)
18	7:16 am ↑ (107°)	12:26 pm (29.1°)
19	7:14 am ↑ (106°)	12:26 pm (29.5°)
20	7:12 am ↑ (106°)	12:26 pm (29.9°)
21	7:11 am ↑ (105°)	12:26 pm (30.2°)
22	7:09 am ↑ (105°)	12:25 pm (30.6°)
23	7:07 am ↑ (104°)	12:25 pm (30.9°)
24	7:05 am ↑ (104°)	12:25 pm (31.3°)
25	7:03 am ↑ (103°)	12:25 pm (31.7°)
26	7:01 am ↑ (103°)	12:25 pm (32.1°)
27	6:59 am ↑ (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°)
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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 forward 1 hour. (See the note below this table for details)	Note: hours shift because clocks change forward 1 hour. (See the note below this table for details)	Note: hours shift because clocks change forward 1 hour. (See the note below this table for details)
8	7:39 am ↑ (96°)	1:23 pm (36.3°)
9	7:37 am ↑ (95°)	1:22 pm (36.7°)
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°)
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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°)

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 ↑ (72°)	1:11 pm (51.6°)
18	6:13 am ↑ (72°)	1:11 pm (51.9°)
19	6:11 am ↑ (71°)	1:11 pm (52.3°)
20	6:09 am ↑ (71°)	1:11 pm (52.6°)
21	6:07 am ↑ (70°)	1:11 pm (53.0°)
22	6:05 am ↑ (70°)	1:10 pm (53.3°)
23	6:04 am ↑ (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°)
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2020	Sunrise/Sunset	Solar Noon
May	Sunrise	Time
May	Sunrise	Time
1	5:49 am ↑ (65°)	1:09 pm (56.1°)
2	5:48 am ↑ (65°)	1:09 pm (56.4°)
3	5:46 am ↑ (64°)	1:09 pm (56.7°)
4	5:44 am ↑ (64°)	1:09 pm (57.0°)
5	5:43 am ↑ (63°)	1:09 pm (57.3°)
6	5:41 am ↑ (63°)	1:09 pm (57.6°)
7	5:39 am ↑ (62°)	1:08 pm (57.8°)
8	5:38 am ↑ (62°)	1:08 pm (58.1°)
9	5:36 am ↑ (61°)	1:08 pm (58.4°)
10	5:35 am ↑ (61°)	1:08 pm (58.6°)
11	5:33 am ↑ (60°)	1:08 pm (58.9°)
12	5:32 am ↑ (60°)	1:08 pm (59.1°)
13	5:31 am ↑ (60°)	1:08 pm (59.4°)
14	5:29 am ↑ (59°)	1:08 pm (59.6°)
15	5:28 am ↑ (59°)	1:08 pm (59.8°)
16	5:27 am ↑ (58°)	1:08 pm (60.1°)
17	5:25 am ↑ (58°)	1:08 pm (60.3°)

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°)
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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 ↑ (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°)
9	5:07 am ↑ (52°)	1:11 pm (63.7°)
10	5:07 am ↑ (52°)	1:12 pm (63.8°)
11	5:06 am ↑ (52°)	1:12 pm (63.9°)
12	5:06 am ↑ (52°)	1:12 pm (63.9°)
13	5:06 am ↑ (52°)	1:12 pm (64.0°)
14	5:06 am ↑ (51°)	1:12 pm (64.0°)
15	5:06 am ↑ (51°)	1:13 pm (64.1°)
16	5:06 am ↑ (51°)	1:13 pm (64.1°)
17	5:06 am ↑ (51°)	1:13 pm (64.1°)
18	5:06 am ↑ (51°)	1:13 pm (64.1°)
19	5:06 am ↑ (51°)	1:14 pm (64.2°)
20	5:06 am ↑ (51°)	1:14 pm (64.2°)
21	5:06 am ↑ (51°)	1:14 pm (64.2°)
22	5:07 am ↑ (51°)	1:14 pm (64.1°)
23	5:07 am ↑ (51°)	1:14 pm (64.1°)
24	5:07 am ↑ (51°)	1:15 pm (64.1°)
25	5:08 am ↑ (51°)	1:15 pm (64.1°)
26	5:08 am ↑ (51°)	1:15 pm (64.0°)
27	5:09 am ↑ (51°)	1:15 pm (64.0°)
28	5:09 am ↑ (52°)	1:15 pm (63.9°)
29	5:10 am ↑ (52°)	1:16 pm (63.9°)
30	5:10 am ↑ (52°)	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 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
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 ↑ (56°)	1:18 pm (61.5°)
19	5:28 am ↑ (56°)	1:18 pm (61.4°)
20	5:29 am ↑ (56°)	1:18 pm (61.2°)
21	5:31 am ↑ (57°)	1:18 pm (61.0°)
22	5:32 am ↑ (57°)	1:18 pm (60.8°)
23	5:33 am ↑ (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°)
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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 ↑ (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	6:15 am ↑ (71°)	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°)
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2020	Sunrise/Sunset	Solar Noon
Sep	Sunrise	Time
Sep	Sunrise	Time
1	6:29 am ↑ (77°)	1:12 pm (48.6°)
2	6:31 am ↑ (77°)	1:11 pm (48.2°)
3	6:32 am ↑ (78°)	1:11 pm (47.9°)
4	6:33 am ↑ (78°)	1:11 pm (47.5°)
5	6:35 am ↑ (79°)	1:10 pm (47.1°)
6	6:36 am ↑ (80°)	1:10 pm (46.8°)
7	6:38 am ↑ (80°)	1:10 pm (46.4°)
8	6:39 am ↑ (81°)	1:09 pm (46.0°)
9	6:41 am ↑ (81°)	1:09 pm (45.6°)
10	6:42 am ↑ (82°)	1:09 pm (45.3°)
11	6:44 am ↑ (83°)	1:08 pm (44.9°)
12	6:45 am ↑ (83°)	1:08 pm (44.5°)
13	6:46 am ↑ (84°)	1:08 pm (44.1°)
14	6:48 am ↑ (84°)	1:07 pm (43.7°)
15	6:49 am ↑ (85°)	1:07 pm (43.3°)
16	6:51 am ↑ (85°)	1:07 pm (43.0°)
17	6:52 am ↑ (86°)	1:06 pm (42.6°)
18	6:54 am ↑ (87°)	1:06 pm (42.2°)
19	6:55 am ↑ (87°)	1:05 pm (41.8°)

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 ↑ (90°)	1:04 pm (40.2°)
24	7:02 am ↑ (90°)	1:04 pm (39.8°)
25	7:04 am ↑ (91°)	1:03 pm (39.5°)
26	7:05 am ↑ (91°)	1:03 pm (39.1°)
27	7:07 am ↑ (92°)	1:03 pm (38.7°)
28	7:08 am ↑ (93°)	1:02 pm (38.3°)
29	7:10 am ↑ (93°)	1:02 pm (37.9°)
30	7:11 am ↑ (94°)	1:02 pm (37.5°)
* 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
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	7:28 am ↑ (100°)	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
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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°)
25	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.