

January 2026

Canton, New York, USA

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
https://www.sunrisesunset.com/USA/NewYork/				1 Moonset: 6:05am Sunrise: 7:38am Solar noon: 12:04pm Moonrise: 2:20pm Sunset: 4:31pm Day len: 8h 53'	2 Moonset: 7:17am Sunrise: 7:38am Solar noon: 12:05pm Moonrise: 3:27pm Sunset: 4:31pm Day len: 8h 54'	3 Full Moon: 5:04am Sunrise: 7:38am Moonset: 8:13am Solar noon: 12:05pm Sunset: 4:32pm Moonrise: 4:45pm Day len: 8h 55' ○
4 Sunrise: 7:38am Moonset: 8:56am Solar noon: 12:05pm Sunset: 4:33pm Moonrise: 6:06pm Day len: 8h 56'	5 Sunrise: 7:37am Moonset: 9:28am Solar noon: 12:06pm Sunset: 4:34pm Moonrise: 7:27pm Day len: 8h 57'	6 Sunrise: 7:37am Moonset: 9:53am Solar noon: 12:06pm Sunset: 4:35pm Moonrise: 8:42pm Day len: 8h 58'	7 Sunrise: 7:37am Moonset: 10:14am Solar noon: 12:07pm Sunset: 4:36pm Moonrise: 9:54pm Day len: 8h 59'	8 Sunrise: 7:37am Moonset: 10:32am Solar noon: 12:07pm Sunset: 4:37pm Moonrise: 11:02pm Day len: 9h 1'	9 Sunrise: 7:37am Moonset: 10:49am Solar noon: 12:08pm Sunset: 4:39pm Moonrise: none Day len: 9h 2'	10 Moonrise: 12:08am Sunrise: 7:36am Last Qtr: 10:50am Moonset: 11:06am Solar noon: 12:08pm Sunset: 4:40pm Day len: 9h 3' ●
11 Moonrise: 1:13am Sunrise: 7:36am Moonset: 11:26am Solar noon: 12:08pm Sunset: 4:41pm Day len: 9h 5'	12 Moonrise: 2:19am Sunrise: 7:36am Moonset: 11:48am Solar noon: 12:09pm Sunset: 4:42pm Day len: 9h 6'	13 Moonrise: 3:25am Sunrise: 7:35am Solar noon: 12:09pm Moonset: 12:15pm Sunset: 4:43pm Day len: 9h 8'	14 Moonrise: 4:29am Sunrise: 7:35am Solar noon: 12:10pm Moonset: 12:49pm Sunset: 4:44pm Day len: 9h 10'	15 Moonrise: 5:31am Sunrise: 7:34am Solar noon: 12:10pm Moonset: 1:33pm Sunset: 4:46pm Day len: 9h 11'	16 Moonrise: 6:25am Sunrise: 7:34am Solar noon: 12:10pm Moonset: 2:26pm Sunset: 4:47pm Day len: 9h 13'	17 Moonrise: 7:11am Sunrise: 7:33am Solar noon: 12:11pm Moonset: 3:28pm Sunset: 4:48pm Day len: 9h 15'
18 Sunrise: 7:33am Moonrise: 7:49am Solar noon: 12:11pm New Moon: 2:53pm Moonset: 4:36pm Sunset: 4:49pm Day len: 9h 17' ●	19 Sunrise: 7:32am Moonrise: 8:19am Solar noon: 12:11pm Sunset: 4:51pm Moonset: 5:47pm Day len: 9h 19'	20 Sunrise: 7:31am Moonrise: 8:44am Solar noon: 12:12pm Sunset: 4:52pm Moonset: 6:59pm Day len: 9h 21'	21 Sunrise: 7:30am Moonrise: 9:05am Solar noon: 12:12pm Sunset: 4:53pm Moonset: 8:10pm Day len: 9h 23'	22 Sunrise: 7:30am Moonrise: 9:23am Solar noon: 12:12pm Sunset: 4:55pm Moonset: 9:21pm Day len: 9h 25'	23 Sunrise: 7:29am Moonrise: 9:42am Solar noon: 12:12pm Sunset: 4:56pm Moonset: 10:34pm Day len: 9h 27'	24 Sunrise: 7:28am Moonrise: 10:01am Solar noon: 12:13pm Sunset: 4:57pm Moonset: 11:49pm Day len: 9h 29'
25 Sunrise: 7:27am Moonrise: 10:23am Solar noon: 12:13pm Sunset: 4:59pm First Qtr: 11:49pm Moonset: none Day len: 9h 32' ●	26 Moonset: 1:06am Sunrise: 7:26am Moonrise: 10:49am Solar noon: 12:13pm Sunset: 5:00pm Day len: 9h 34'	27 Moonset: 2:26am Sunrise: 7:25am Moonrise: 11:23am Solar noon: 12:13pm Sunset: 5:01pm Day len: 9h 36'	28 Moonset: 3:46am Sunrise: 7:24am Moonrise: 12:08pm Solar noon: 12:14pm Sunset: 5:03pm Day len: 9h 39'	29 Moonset: 4:59am Sunrise: 7:23am Solar noon: 12:14pm Moonrise: 1:06pm Sunset: 5:04pm Day len: 9h 41'	30 Moonset: 6:01am Sunrise: 7:22am Solar noon: 12:14pm Moonrise: 2:18pm Sunset: 5:06pm Day len: 9h 43'	31 Moonset: 6:48am Sunrise: 7:21am Solar noon: 12:14pm Moonrise: 3:37pm Sunset: 5:07pm Day len: 9h 46'



Sun Calendar - An iPhone/iPad app by the developer of this site.

Eastern Standard Time (EST) (-0500) for the entire month.

February 2026

Canton, New York, USA

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 ○ Sunrise: 7:20am Moonset: 7:24am Solar noon: 12:14pm Moonrise: 4:58pm Sunset: 5:08pm Full Moon: 5:10pm Day len: 9h 48'	2 Sunrise: 7:19am Moonset: 7:52am Solar noon: 12:14pm Sunset: 5:10pm Moonrise: 6:17pm Day len: 9h 51'	3 Sunrise: 7:18am Moonset: 8:14am Solar noon: 12:14pm Sunset: 5:11pm Moonrise: 7:31pm Day len: 9h 54'	4 Sunrise: 7:16am Moonset: 8:34am Solar noon: 12:15pm Sunset: 5:13pm Moonrise: 8:42pm Day len: 9h 56'	5 Sunrise: 7:15am Moonset: 8:52am Solar noon: 12:15pm Sunset: 5:14pm Moonrise: 9:51pm Day len: 9h 59'	6 Sunrise: 7:14am Moonset: 9:09am Solar noon: 12:15pm Sunset: 5:15pm Moonrise: 10:58pm Day len: 10h 2'	7 Sunrise: 7:13am Moonset: 9:28am Solar noon: 12:15pm Sunset: 5:17pm Moonrise: none Day len: 10h 4'
8 Moonrise: 12:04am Sunrise: 7:11am Moonset: 9:49am Solar noon: 12:15pm Sunset: 5:18pm Day len: 10h 7'	9 ☾ Moonrise: 1:11am Sunrise: 7:10am Last Qtr: 7:44am Moonset: 10:15am Solar noon: 12:15pm Sunset: 5:20pm Day len: 10h 10'	10 Moonrise: 2:16am Sunrise: 7:09am Moonset: 10:46am Solar noon: 12:15pm Sunset: 5:21pm Day len: 10h 13'	11 Moonrise: 3:19am Sunrise: 7:07am Moonset: 11:26am Solar noon: 12:15pm Sunset: 5:23pm Day len: 10h 15'	12 Moonrise: 4:17am Sunrise: 7:06am Moonset: 12:15pm Solar noon: 12:15pm Sunset: 5:24pm Day len: 10h 18'	13 Moonrise: 5:06am Sunrise: 7:04am Solar noon: 12:15pm Moonset: 1:13pm Sunset: 5:25pm Day len: 10h 21'	14 Moonrise: 5:47am Sunrise: 7:03am Solar noon: 12:15pm Moonset: 2:19pm Sunset: 5:27pm Day len: 10h 24'
15 Moonrise: 6:20am Sunrise: 7:01am Solar noon: 12:15pm Moonset: 3:30pm Sunset: 5:28pm Day len: 10h 27'	16 Moonrise: 6:47am Sunrise: 7:00am Solar noon: 12:15pm Moonset: 4:43pm Sunset: 5:30pm Day len: 10h 30'	17 ● Sunrise: 6:58am New Moon: 7:02am Moonrise: 7:09am Solar noon: 12:15pm Sunset: 5:31pm Moonset: 5:56pm Day len: 10h 33'	18 Sunrise: 6:57am Moonrise: 7:29am Solar noon: 12:15pm Sunset: 5:32pm Moonset: 7:09pm Day len: 10h 35'	19 Sunrise: 6:55am Moonrise: 7:48am Solar noon: 12:15pm Sunset: 5:34pm Moonset: 8:23pm Day len: 10h 38'	20 Sunrise: 6:54am Moonrise: 8:07am Solar noon: 12:14pm Sunset: 5:35pm Moonset: 9:38pm Day len: 10h 41'	21 Sunrise: 6:52am Moonrise: 8:28am Solar noon: 12:14pm Sunset: 5:36pm Moonset: 10:56pm Day len: 10h 44'
22 Sunrise: 6:51am Moonrise: 8:53am Solar noon: 12:14pm Sunset: 5:38pm Moonset: none Day len: 10h 47'	23 Moonset: 12:15am Sunrise: 6:49am Moonrise: 9:24am Solar noon: 12:14pm Sunset: 5:39pm Day len: 10h 50'	24 ☾ Moonset: 1:35am Sunrise: 6:47am First Qtr: 7:29am Moonrise: 10:04am Solar noon: 12:14pm Sunset: 5:41pm Day len: 10h 53'	25 Moonset: 2:49am Sunrise: 6:46am Moonrise: 10:57am Solar noon: 12:14pm Sunset: 5:42pm Day len: 10h 56'	26 Moonset: 3:53am Sunrise: 6:44am Moonrise: 12:02pm Solar noon: 12:14pm Sunset: 5:43pm Day len: 10h 59'	27 Moonset: 4:44am Sunrise: 6:42am Solar noon: 12:13pm Moonrise: 1:17pm Sunset: 5:45pm Day len: 11h 2'	28 Moonset: 5:23am Sunrise: 6:41am Solar noon: 12:13pm Moonrise: 2:36pm Sunset: 5:46pm Day len: 11h 5'



Sun Calendar - An iPhone/iPad app by the developer of this site.

Eastern Standard Time (EST) (-0500) for the entire month.

March 2026

Canton, New York, USA

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Moonset: 5:53am Sunrise: 6:39am Solar noon: 12:13pm Moonrise: 3:54pm Sunset: 5:47pm Day len: 11h 9'	2 Moonset: 6:16am Sunrise: 6:37am Solar noon: 12:13pm Moonrise: 5:09pm Sunset: 5:49pm Day len: 11h 12'	3 ○ Sunrise: 6:35am Moonset: 6:37am Full Moon: 6:39am Solar noon: 12:13pm Sunset: 5:50pm Moonrise: 6:21pm Day len: 11h 15'	4 Sunrise: 6:34am Moonset: 6:55am Solar noon: 12:12pm Sunset: 5:51pm Moonrise: 7:31pm Day len: 11h 18'	5 Sunrise: 6:32am Moonset: 7:12am Solar noon: 12:12pm Sunset: 5:53pm Moonrise: 8:40pm Day len: 11h 21'	6 Sunrise: 6:30am Moonset: 7:31am Solar noon: 12:12pm Sunset: 5:54pm Moonrise: 9:47pm Day len: 11h 24'	7 Sunrise: 6:28am Moonset: 7:51am Solar noon: 12:12pm Sunset: 5:55pm Moonrise: 10:55pm Day len: 11h 27'
8 DST Begins at 2:00am Sunrise: 7:27am Moonset: 9:15am Solar noon: 1:12pm Sunset: 6:57pm Moonrise: none Day len: 11h 30'	9 Moonrise: 1:01am Sunrise: 7:25am Moonset: 9:44am Solar noon: 1:11pm Sunset: 6:58pm Day len: 11h 33'	10 Moonrise: 2:06am Sunrise: 7:23am Moonset: 10:20am Solar noon: 1:11pm Sunset: 6:59pm Day len: 11h 36'	11 ● Moonrise: 3:06am Last Qtr: 5:40am Sunrise: 7:21am Moonset: 11:05am Solar noon: 1:11pm Sunset: 7:01pm Day len: 11h 39'	12 Moonrise: 3:58am Sunrise: 7:19am Moonset: 11:59am Solar noon: 1:11pm Sunset: 7:02pm Day len: 11h 43'	13 Moonrise: 4:42am Sunrise: 7:17am Moonset: 1:02pm Solar noon: 1:10pm Sunset: 7:03pm Day len: 11h 46'	14 Moonrise: 5:18am Sunrise: 7:16am Solar noon: 1:10pm Moonset: 2:10pm Sunset: 7:04pm Day len: 11h 49'
15 Moonrise: 5:47am Sunrise: 7:14am Solar noon: 1:10pm Moonset: 3:22pm Sunset: 7:06pm Day len: 11h 52'	16 Moonrise: 6:11am Sunrise: 7:12am Solar noon: 1:09pm Moonset: 4:35pm Sunset: 7:07pm Day len: 11h 55'	17 Moonrise: 6:32am Sunrise: 7:10am Solar noon: 1:09pm Moonset: 5:49pm Sunset: 7:08pm Day len: 11h 58'	18 ● Moonrise: 6:52am Sunrise: 7:08am Solar noon: 1:09pm Moonset: 7:03pm Sunset: 7:09pm New Moon: 9:25pm Day len: 12h 1'	19 Sunrise: 7:06am Moonrise: 7:11am Solar noon: 1:09pm Sunset: 7:11pm Moonset: 8:20pm Day len: 12h 4'	20 Sunrise: 7:05am Moonrise: 7:32am Equinox: 10:47am Solar noon: 1:08pm Sunset: 7:12pm Moonset: 9:39pm Day len: 12h 7'	21 Sunrise: 7:03am Moonrise: 7:56am Solar noon: 1:08pm Sunset: 7:13pm Moonset: 11:00pm Day len: 12h 11'
22 Sunrise: 7:01am Moonrise: 8:25am Solar noon: 1:08pm Sunset: 7:15pm Moonset: none Day len: 12h 14'	23 Moonset: 12:22am Sunrise: 6:59am Moonrise: 9:03am Solar noon: 1:07pm Sunset: 7:16pm Day len: 12h 17'	24 Moonset: 1:40am Sunrise: 6:57am Moonrise: 9:52am Solar noon: 1:07pm Sunset: 7:17pm Day len: 12h 20'	25 ● Moonset: 2:48am Sunrise: 6:55am Moonrise: 10:54am Solar noon: 1:07pm First Qtr: 3:19pm Sunset: 7:18pm Day len: 12h 23'	26 Moonset: 3:42am Sunrise: 6:53am Moonrise: 12:06pm Solar noon: 1:07pm Sunset: 7:20pm Day len: 12h 26'	27 Moonset: 4:24am Sunrise: 6:52am Solar noon: 1:06pm Moonrise: 1:23pm Sunset: 7:21pm Day len: 12h 29'	28 Moonset: 4:56am Sunrise: 6:50am Solar noon: 1:06pm Moonrise: 2:40pm Sunset: 7:22pm Day len: 12h 32'
29 Moonset: 5:21am Sunrise: 6:48am Solar noon: 1:06pm Moonrise: 3:54pm Sunset: 7:23pm Day len: 12h 35'	30 Moonset: 5:42am Sunrise: 6:46am Solar noon: 1:05pm Moonrise: 5:06pm Sunset: 7:25pm Day len: 12h 39'	31 Moonset: 6:00am Sunrise: 6:44am Solar noon: 1:05pm Moonrise: 6:15pm Sunset: 7:26pm Day len: 12h 42'				



Sun Calendar - An iPhone/iPad app by the developer of this site.

Eastern Standard Time (EST) (-0500) for 1 to 8.
Eastern Daylight Time (EDT) (-0400) for 8 to 31.

April 2026

Canton, New York, USA

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 	2	3	4
			Moonset: 6:18am Sunrise: 6:42am Solar noon: 1:05pm Moonrise: 7:23pm Sunset: 7:27pm Full Moon: 10:13pm Day len: 12h 45'	Moonset: 6:35am Sunrise: 6:40am Solar noon: 1:04pm Sunset: 7:28pm Moonrise: 8:31pm Day len: 12h 48'	Sunrise: 6:39am Moonset: 6:55am Solar noon: 1:04pm Sunset: 7:30pm Moonrise: 9:39pm Day len: 12h 51'	Sunrise: 6:37am Moonset: 7:17am Solar noon: 1:04pm Sunset: 7:31pm Moonrise: 10:47pm Day len: 12h 54'
5	6	7	8	9	10 	11
Sunrise: 6:35am Moonset: 7:44am Solar noon: 1:04pm Sunset: 7:32pm Moonrise: 11:53pm Day len: 12h 57'	Sunrise: 6:33am Moonset: 8:18am Solar noon: 1:03pm Sunset: 7:33pm Moonrise: none Day len: 13h 0'	Moonrise: 12:54am Sunrise: 6:31am Moonset: 8:59am Solar noon: 1:03pm Sunset: 7:35pm Day len: 13h 3'	Moonrise: 1:50am Sunrise: 6:30am Moonset: 9:49am Solar noon: 1:03pm Sunset: 7:36pm Day len: 13h 6'	Moonrise: 2:36am Sunrise: 6:28am Moonset: 10:48am Solar noon: 1:02pm Sunset: 7:37pm Day len: 13h 9'	Last Qtr: 12:53am Moonrise: 3:15am Sunrise: 6:26am Moonset: 11:53am Solar noon: 1:02pm Sunset: 7:38pm Day len: 13h 12'	Moonrise: 3:46am Sunrise: 6:24am Moonset: 1:01pm Solar noon: 1:02pm Sunset: 7:40pm Day len: 13h 15'
12	13	14	15	16	17 	18
Moonrise: 4:11am Sunrise: 6:22am Solar noon: 1:02pm Moonset: 2:12pm Sunset: 7:41pm Day len: 13h 18'	Moonrise: 4:33am Sunrise: 6:21am Solar noon: 1:01pm Moonset: 3:24pm Sunset: 7:42pm Day len: 13h 21'	Moonrise: 4:53am Sunrise: 6:19am Solar noon: 1:01pm Moonset: 4:38pm Sunset: 7:43pm Day len: 13h 24'	Moonrise: 5:13am Sunrise: 6:17am Solar noon: 1:01pm Moonset: 5:53pm Sunset: 7:44pm Day len: 13h 27'	Moonrise: 5:33am Sunrise: 6:16am Solar noon: 1:01pm Moonset: 7:12pm Sunset: 7:46pm Day len: 13h 30'	Moonrise: 5:56am Sunrise: 6:14am New Moon: 7:53am Solar noon: 1:00pm Sunset: 7:47pm Moonset: 8:34pm Day len: 13h 33'	Sunrise: 6:12am Moonrise: 6:24am Solar noon: 1:00pm Sunset: 7:48pm Moonset: 9:59pm Day len: 13h 36'
19	20	21	22	23 	24	25
Sunrise: 6:10am Moonrise: 6:59am Solar noon: 1:00pm Sunset: 7:49pm Moonset: 11:21pm Day len: 13h 39'	Sunrise: 6:09am Moonrise: 7:45am Solar noon: 1:00pm Sunset: 7:51pm Moonset: none Day len: 13h 42'	Moonset: 12:36am Sunrise: 6:07am Moonrise: 8:44am Solar noon: 1:00pm Sunset: 7:52pm Day len: 13h 45'	Moonset: 1:37am Sunrise: 6:05am Moonrise: 9:55am Solar noon: 12:59pm Sunset: 7:53pm Day len: 13h 48'	Moonset: 2:24am Sunrise: 6:04am Moonrise: 11:12am Solar noon: 12:59pm Sunset: 7:54pm First Qtr: 10:33pm Day len: 13h 51'	Moonset: 2:59am Sunrise: 6:02am Moonrise: 12:30pm Solar noon: 12:59pm Sunset: 7:56pm Day len: 13h 53'	Moonset: 3:26am Sunrise: 6:01am Solar noon: 12:59pm Moonrise: 1:45pm Sunset: 7:57pm Day len: 13h 56'
26	27	28	29	30		
Moonset: 3:48am Sunrise: 5:59am Solar noon: 12:59pm Moonrise: 2:57pm Sunset: 7:58pm Day len: 13h 59'	Moonset: 4:07am Sunrise: 5:57am Solar noon: 12:58pm Moonrise: 4:05pm Sunset: 7:59pm Day len: 14h 2'	Moonset: 4:24am Sunrise: 5:56am Solar noon: 12:58pm Moonrise: 5:13pm Sunset: 8:01pm Day len: 14h 5'	Moonset: 4:42am Sunrise: 5:54am Solar noon: 12:58pm Moonrise: 6:20pm Sunset: 8:02pm Day len: 14h 7'	Moonset: 5:00am Sunrise: 5:53am Solar noon: 12:58pm Moonrise: 7:27pm Sunset: 8:03pm Day len: 14h 10'		



Sun Calendar - An iPhone/iPad app by the developer of this site.

Eastern Daylight Time (EDT) (-0400) for the entire month.