

CE 26-34 Equivalents

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Below are parallel calendars for CE April 26-34. Biblical scholars agree that the ministry of Jesus of Nazareth fell within that period of time. Some argue for a 2 1/2 year ministry and others a 3 1/2 year ministry and there is a range of dates for the Crucifixion. In general scholars use the [Julian Calendar](#) to report dates in this period but some do opt for the [Gregorian Calendar](#). Hence, when encountering a date in the Roman system one has to discern whether or not it is expressed as a Julian or Gregorian date. There are some computer software programs that can help you work with dates in this nine year period. We have found the links below helpful.

- The U.S. Naval Observatory provides a web-based utility to convert from calendar date and time to Julian date, and vice versa. You may not like to work with [Universal Time](#) which limits this utility for bible study purposes. Nevertheless, this utility is handy to verify a day of the week. [See USNO Utility](#)
- The web-based [Bible Calendar Program](#), on biblestudy.org provides, in our understanding, accurate dates for the Hebrew holydays from 256 CE to the present day using the rules of the Calculated Hebrew Calendar as stated by Hillel. It uses leap or embolismic years 3, 6, 8, 11,14, 17, 19 in a 19 year cycle. In this utility the date of Pentecost is set following the priestly practice of counting 50 days beginning with a Sunday rather than the Pharistic practice of counting beginning with the day after the first annual Sabbath. As the Pharisees, counted beginning with Nisan 16 they fixed Sivan 6 as their Pentecost date. Rabbinic Judaism The latter adopted this practice from their Pharisee progenitors.
- Perhaps the most useful utility for converting dates from one calendar to another is a web-based program published by [calendarhome.com](#). It does not provide the day of the week which means you will need to use the [USNO Utility](#) in combination with it. Again, in our understanding, this utility only provides accurate dates for the Hebrew Sabbaths and holydays from 256 CE to the present day based on the rules of the Calculated Hebrew Calendar as stated by Hillel with the exception of Pentecost as stated above.
- Critical to developing a working knowledge of the Hebrew calendar in Jesus' day is using astronomy software that allows you to observe celestial phenomena from Jerusalem. We recommend the world's leading brand of astronomy software, [REDSHIFT™ 5](#). The RedShift desktop planetarium CD-ROM, is the world's best selling astronomy title and will help you with dating eclipses, new moon, and equinoxes.
- You can find numerous calendar programs on the web. Beware, however, they come with assumptions. One program we examined assumed Joshua's log day was longer than a normal twenty-four hours. The programmers therefore adjusted, we believe incorrectly, the mathematics accordingly.
- You can learn more of the Hebrew Calendar in *The Comprehensive Hebrew Calendar* by Arthur Spier ([Spier: 1986](#)). In *The Hebrew Calendar: A Mathematical Introduction*, by John A. Kossey, 142 CE is given as the year the New Cycle began. You can manually, by doing the mathematics, determine Hebrew Calendar dates for the OLD cycle and New Cycle by selecting the appropriate embolismic year pattern at 256 or if you prefer 142. We believe the latter is incorrect and opt for 256 CE.

With these tools you can easily convert from one calendar to another. There does remain, however, some other important issues.

First, we stated that the Hillel II Hebrew Calendar is accurate from 256 CE to the present. What about dates before 256? Hoeh argues that before CE 256 the years in a cycle that were leap (embolismic) years were: 2, 5, 7, 10, 13, 16, 18 (see [CE 22-40 Old Cycle](#)). In the New Cycle the embolismic years in the nineteen year cycle are: 3, 6, 8, 11,14, 17, 19. Hoeh holds that an adjustment was made in the embolismic year-cycle effective with 256 CE to prevent Pentecost from occurring in the summer.

Second, some argue that a calculated calendar was not used in Herodian times. They opt for a calendar based on observation. The literature suggests that this was a position held by the Pharisees as they grappled for power with the priests. Calendar control was a major in the struggle for supremacy in the leadership of first century Judaism. In its simplest form this calendar began with the new moon following the [Vernal Equinox](#). Below we have set forth this calendar based on the [New Moon](#) when it occurred astronomically not when it was first observed. As a result, the month could have started on the day of astronomical new moon, the observed new moon, or if weather prevented a sighting a day or so after the new moon became visible in a clear sky.

Third, the matter becomes more complicated when one also introduces the argument of the Karaites who hold that determination of the beginning of the month should not only be from observation but also must take into the account of the readiness of the barley crop for harvest (see [Karaites Calendar](#)). The barley needed for the wave sheaf offering would have to be produced naturally to be a valid offering. The Karaites would postpone the beginning of the first month until the following new moon if the barley was not ready. So then, below recognize that the Biblical Calendar could vary from historical reality by a day or more or even a full month. As the climate of the Levant was more semitropical in the Herodian period, it is highly

unlikely that there were actually any monthly postponements in Jesus' day. By the ninth century, when the Karaite movement began, climate had shifted and they had reason to argue for such postponements.

CALENDAR COLOR KEY	
C	A yellow symbol marks the new moon in EET (Eastern European Time)
	A red cell is day of the wave sheaf offering (always a Sunday) using the priestly not the Pharisical method
A	Blue cell marks the Vernal Equinox
1	White bold numbers are days in the heading identified month, e.g., April, Nisan, I
8	Red or Silver in bold marks Sabbaths either weekly or annual
29	Silver indicates dates in the month preceding or following the heading identified month

Below for the years 26-34 CE we provide the Gregorian Calendar and the Julian Calendar (both solar calendars), the Bible Calendar (a luni-solar calculated calendar sometimes called the Biblical Calendar, Karate Calendar, or rarely the Sacred Calendar), the luni-solar calculated Hebrew Calendar using for both the New Cycle and the Old Cycle, and the [Essene Calendar](#) (a solar calendar).

There are other determinations not included here such as the Parker & Dubberstein's *Babylonian Chronology 626 B.C.-A.D. 75* ([Parker and Dubberstein 1942](#)) used by many to determine the calendar used by the Jews in the Herodian period.

When considering new moons remember that a Roman day began at midnight and a Jewish day at sunset. For example, in 26 CE the New Moon occurred just before midnight Friday on April 5 (Julian Calendar) but on the four Hebrew Calendar variations below it occurred on the [Sabbath](#) (Jewish Saturday).

CE 26

April Gregorian Calendar		April Julian Calendar		Nisan Bible Calendar (followed by Karaites and Pharisees)		Nisan New Cycle Hebrew Calendar (Hillel II)		Nisan Old Cycle Hebrew Calendar (Hoeh)		I Jubilees Calendar (Essene)																															
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat							
8	9	10	11	12	13	14	10	11	12	13	14	15	16	2	3	4	5	6	7	8	2	3	4	5	6	7	8	3	4	5	6	7	8	9	22	23	24	25	26	27	28
15	16	17	18	19	20	21	17	18	19	20	21	22	23	9	10	11	12	13	14	15	9	10	11	12	13	14	15	10	11	12	13	14	15	16	29	30	31	L	L	L	L
22	23	24	25	26	27	28	24	25	26	27	28	29	30	16	17	18	19	20	21	22	16	17	18	19	20	21	22	17	18	19	20	21	22	23	L	L	L	1	2	3	4
29	30	31	1	2	3	4	31	1	2	3	4	C5	6	24	25	26	27	28	29	C1	23	24	25	26	27	28	29	24	25	26	27	28	29	1	5	6	7	8	9	10	11
5	6	7	8	9	10	11	7	8	9	10	11	12	13	2	3	4	5	6	7	8	30	1	2	3	4	5	6	2	3	4	5	6	7	8	12	13	14	15	16	17	18
12	13	14	15	16	17	18	14	15	16	17	18	19	20	9	10	11	12	13	14	15	7	8	9	10	11	12	13	9	10	11	12	13	14	15	19	20	21	22	23	24	25
19	20	21	22	23	24	25	21	22	23	24	25	26	27	16	17	18	19	20	21	22	14	15	16	17	18	19	20	16	17	18	19	20	21	22	26	27	28	29	30	1	2
26	27	28	29	30	1	2	28	29	30	1	2	3	4	23	24	25	26	27	28	29	21	22	23	24	25	26	27	23	24	25	26	27	28	29	3	4	5	6	7	8	9

Year 5 in a 19-year cycle

Vernal Equinox at Jerusalem 18:21 EET March 22 (JC)

New Moon at Jerusalem 23:31 EET April 5 (JC) and 6:46 EET May 5 (JC)

CE 27

April Gregorian Calendar		April Julian Calendar		Nisan Bible Calendar (followed by Karaites and Pharisees)		Nisan New Cycle Hebrew Calendar (Hillel)		Nisan Old Cycle Hebrew Calendar (Hoeh)		I Jubilees Calendar (Essene)																															
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat							
14	15	16	17	18	19	20	16	17	18	19	20	21	22	20	21	22	23	24	25	26	19	20	21	22	23	24	25	19	20	21	22	23	24	25	29	30	31	L	L	L	L
21	22	23	24	25	26	27	23	24	25	C26	27	28	29	27	28	29	C1	2	3	4	26	27	28	29	1	2	3	26	27	28	29	1	2	3	L	L	L	1	2	3	4
28	29	30	31	1	2	3	30	31	1	2	3	4	5	5	6	7	8	9	10	11	4	5	6	7	8	9	10	4	5	6	7	8	9	10	5	6	7	8	9	10	11
4	5	6	7	8	9	10	6	7	8	9	10	11	12	12	13	14	15	16	17	18	11	12	13	14	15	16	17	11	12	13	14	15	16	17	12	13	14	15	16	17	18
11	12	13	14	15	16	17	13	14	15	16	17	18	19	19	20	21	22	23	24	25	18	19	20	21	22	23	24	18	19	20	21	22	23	24	19	20	21	22	23	24	25
18	19	20	21	22	23	24	20	21	22	23	C24	25	26	26	27	28	29	30	C1	2	25	26	27	28	29	30	1	25	26	27	28	29	30	1	26	27	28	29	30	1	2
25	26	27	28	29	30	1	27	28	29	30	1	2	3	3	4	5	6	7	8	9	2	3	4	5	6	7	8	2	3	4	5	6	7	8	3	4	5	6	7	8	9

Year 6 in a 19-year cycle

Vernal Equinox at Jerusalem 0:02 EET March 23 (JC)

New Moon at Jerusalem 13:00 EET March 26 (JC) and 22:42 EET April 24 (JC)

CE 28

April Gregorian Calendar		April Julian Calendar		Nisan Bible Calendar (followed by Karaites and Pharisees)		Nisan New Cycle Hebrew Calendar (Hillel)		Nisan Old Cycle Hebrew Calendar (Hoeh)		I Jubilees Calendar (Essene)																															
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat							
19	20	21	22	23	24	25	21	22	23	24	25	26	27	7	8	9	10	11	12	13	6	7	8	9	10	11	12	7	8	9	10	11	12	13	29	30	31	1	2	3	4
26	27	28	29	30	31	1	28	29	30	31	1	2	3	14	15	16	17	18	19	20	13	14	15	16	17	18	19	14	15	16	17	18	19	20	5	6	7	8	9	10	11
2	3	4	5	6	7	8	4	5	6	7	8	9	10	21	22	23	24	25	26	27	20	21	22	23	24	25	26	21	22	23	24	25	26	27	12	13	14	15	16	17	18
9	10	11	12	13	14	15	11	12	C13	14	15	16	17	28	29	C1	2	3	4	5	27	28	29	30	1	2	3	28	29	1	2	3	4	5	19	20	21	22	23	24	25
16	17	18	19	20	21	22	18	19	20	21	22	23	24	6	7	8	9	10	11	12	4	5	6	7	8	9	10	6	7	8	9	10	11	12	26	27	28	29	30	1	2
23	24	25	26	27	28	29	25	26	27	28	29	30	1	13	14	15	16	17	18	19	11	12	13	14	15	16	17	13	14	15	16	17	18	19	3	4	5	6	7	8	9
30	1	2	3	4	5	6	2	3	4	5	6	7	8	20	21	22	23	24	25	26	18	19	20	21	22	23	24	20	21	22	23	24	25	26	10	11	12	13	14	15	16

Year 7 in a 19-year cycle

Vernal Equinox at Jerusalem 2:28 GMT March 20 (GC), March 22 (JC)

New Moon at Jerusalem 19:31 EET March 14 (JC) and 9:15 EET April 13 (JC)

CE 29

April Gregorian Calendar							April Julian Calendar							Nisan Bible Calendar (followed by Karaites and Pharisees)							Nisan New Cycle Hebrew Calendar (Hillel)							Nisan Old Cycle Hebrew Calendar (Hoeh)							I Jubilees Calendar (Essene)						
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
11	12	13	14	15	16	17	13	14	15	16	17	18	19	10	11	12	13	14	15	16	9	10	11	12	13	14	15	9	10	11	12	13	14	15	22	23	24	25	26	27	28
18	19	20	21	22	23	24	20	21	22	23	24	25	26	17	18	19	20	21	22	23	16	17	18	19	20	21	22	16	17	18	19	20	21	22	29	30	31	1	2	3	4
25	26	27	28	29	30	31	27	28	29	30	31	1	2	24	25	26	27	28	29	30	23	24	25	26	27	28	29	23	24	25	26	27	28	29	5	6	7	8	9	10	11
1	2	3	4	5	6	7	3	4	5	6	7	8	9	2	3	4	5	6	7	8	1	2	3	4	5	6	7	1	2	3	4	5	6	7	12	13	14	15	16	17	18
8	9	10	11	12	13	14	10	11	12	13	14	15	16	9	10	11	12	13	14	15	8	9	10	11	12	13	14	8	9	10	11	12	13	14	19	20	21	22	23	24	25
15	16	17	18	19	20	21	17	18	19	20	21	22	23	16	17	18	19	20	21	22	15	16	17	18	19	20	21	15	16	17	18	19	20	21	26	27	28	29	30	1	2
22	23	24	25	26	27	28	24	25	26	27	28	29	30	23	24	25	26	27	28	29	22	23	24	25	26	27	28	22	23	24	25	26	27	28	3	4	5	6	7	8	9
29	30	1	2	3	4	5	1	2	3	4	5	6	7	30	31	1	2	3	4	5	29	30	1	2	3	4	5	29	30	1	2	3	4	5	10	11	12	13	14	15	16

Year 8 in a 19-year cycle

Vernal Equinox at Jerusalem 11:45 EET March 22 (JC)

New Moon at Jerusalem 12:35 EET April 2 (JC) and 3:30 EET May 2 (JC)

CE 30 (3790)

April Gregorian Calendar							April Julian Calendar							Nisan Bible Calendar (followed by Karaites and Pharisees)							Nisan New Cycle Hebrew Calendar (Hillel)							Nisan Old Cycle Hebrew Calendar (Hoeh)							I Jubilees Calendar (Essene)							
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	
17	18	19	20	21	22	23	19	20	21	22	23	24	25	27	28	29	30	1	2	3	4	26	27	28	29	1	2	3	26	27	28	29	1	2	3	29	30	31	1	2	3	4
24	25	26	27	28	29	30	26	27	28	29	30	31	1	5	6	7	8	9	10	11	4	5	6	7	8	9	10	4	5	6	7	8	9	10	5	6	7	8	9	10	11	
31	1	2	5	4	5	6	2	3	4	5	6	7	8	12	13	14	15	16	17	18	11	12	13	14	15	16	17	11	12	13	14	15	16	17	12	13	14	15	16	17	18	
7	8	9	10	11	12	13	9	10	11	12	13	14	15	19	20	21	22	23	24	25	18	19	20	21	22	23	24	18	19	20	21	22	23	24	19	20	21	22	23	24	25	
14	15	16	17	18	19	20	16	17	18	19	20	21	22	26	27	28	29	30	31	1	25	26	27	28	29	30	1	25	26	27	28	29	30	1	26	27	28	29	30	1	2	
21	22	23	24	25	26	27	23	24	25	26	27	28	29	3	4	5	6	7	8	9	2	3	4	5	6	7	8	2	3	4	5	6	7	8	3	4	5	6	7	8	9	
28	29	30	1	2	3	4	30	1	2	3	4	5	6	10	11	12	13	14	15	16	9	10	11	12	13	14	15	9	10	11	12	13	14	15	10	11	12	13	14	15	16	

Year 9 in a 19-year cycle

Vernal Equinox at Jerusalem 17:35 EET March 22 (JC)

New Moon at Jerusalem 12:52 EET March 22 (JC) and 4:42 EET April 21 (JC)

CE 31 (3791)

April Gregorian Calendar							April Julian Calendar							Nisan Bible Calendar (followed by Karaites and Pharisees)							Nisan New Cycle Hebrew Calendar (Hillel)							Nisan Old Cycle Hebrew Calendar (Hoeh)							I Jubilees Calendar (Essene)							
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	
16	17	18	19	20	21	22	18	19	20	21	22	23	24	8	9	10	11	12	13	14	6	7	8	9	10	11	12	6	7	8	9	10	11	12	29	30	31	L	L	L	L	
23	24	25	26	27	28	29	25	26	27	28	29	30	31	15	16	17	18	19	20	21	13	14	15	16	17	18	19	13	14	15	16	17	18	19	L	L	L	L	1	2	3	4
30	31	1	2	3	4	5	1	2	3	4	5	6	7	22	23	24	25	26	27	28	20	21	22	23	24	25	26	20	21	22	23	24	25	26	5	6	7	8	9	10	11	
6	7	8	9	10	11	12	8	9	10	11	12	13	14	29	30	31	1	2	3	4	27	28	29	30	1	2	3	27	28	29	30	1	2	3	12	13	14	15	16	17	18	
13	14	15	16	17	18	19	15	16	17	18	19	20	21	6	7	8	9	10	11	12	4	5	6	7	8	9	10	4	5	6	7	8	9	10	19	20	21	22	23	24	25	
20	21	22	23	24	25	26	22	23	24	25	26	27	28	13	14	15	16	17	18	19	11	12	13	14	15	16	17	11	12	13	14	15	16	17	26	27	28	29	30	1	2	
27	28	29	30	1	2	3	29	30	1	2	3	4	5	20	21	22	23	24	25	26	18	19	20	21	22	23	24	18	19	20	21	22	23	24	3	4	5	6	7	8	9	
4	5	6	7	8	9	10	5	6	7	8	9	10	11	27	28	29	30	1	2	3	25	26	27	28	29	30	1	25	26	27	28	29	30	1	10	11	12	13	14	15	16	

Year 10 in a 19-year cycle

Old Cycle 1st Day of the Feast of Unleavened Bread April 26 (JC).

Vernal Equinox at Jerusalem 23:24 EET March 22 (JC)

New Moon at Jerusalem 17:23 March 11 (JC) and 6:37 April 10 (JC)

CE 32

April Gregorian Calendar							April Julian Calendar							Nisan Bible Calendar (followed by Karaites and Pharisees)							Nisan New Cycle Hebrew Calendar (Hillel)							Nisan Old Cycle Hebrew Calendar (Hoeh)							I Jubilees Calendar (Essene)						
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
14	15	16	17	18	19	20	16	17	18	19	20	21	22	17	18	19	20	21	22	23	14	15	16	17	18	19	20	14	15	16	17	18	19	20	22	23	24	25	26	27	28
21	22	23	24	25	26	27	23	24	25	26	27	28	29	24	25	26	27	28	29	30	21	22	23	24	25	26	27	21	22	23	24	25	26	27	29	30	31	1	2	3	4
28	29	30	31	1	2	3	30	31	1	2	3	4	5	2	3	4	5	6	7	8	28	29	1	2	3	4	5	28	29	1	2	3	4	5	5	6	7	8	9	10	11
4	5	6	7	8	9	10	6	7	8	9	10	11	12	9	10	11	12	13	14	15	6	7	8	9	10	11	12	6	7	8	9	10	11	12	12	13	14	15	16	17	18
11	12	13	14	15	16	17	13	14	15	16	17	18	19	16	17	18	19	20	21	22	13	14	15	16	17	18	19	13	14	15	16	17	18	19	19	20	21	22	23	24	25
18	19	20	21	22	23	24	20	21	22	23	24	25	26	23	24	25	26	27	28	29	20	21	22	23	24	25	26	20	21	22	23	24	25	26	26	27	28	29	30	1	2
25	26	27	28	29	30	1	27	28	29	30	1	2	3	30	31	1	2	3	4	5	27	28	29	30	1	2	3	27	28	29	30	1	2	3	3	4	5	6	7	8	9
2	3	4	5	6	7	8	4	5	6	7	8	9	10	7	8	9	10	11	12	13	4	5	6	7	8	9	10	4	5	6	7	8	9	10	10	11	12	13	14	15	16

Year 11 in a 19-year cycle

Vernal Equinox at Jerusalem 5:11 EET March 22 (JC)

New Moon at Jerusalem 15:48 EET March 29 (JC) and 2:04 EET April 28 (JC)

CE 33

April Gregorian Calendar							April Julian Calendar							Nisan Bible Calendar (followed by Karaites and Pharisees)							Nisan New Cycle Hebrew Calendar (Hillel)							Nisan Old Cycle Hebrew Calendar (Hoeh)							I Jubilees Calendar (Essene)										
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat				
17	18	19	20	21	22	23	15	16	17	18	19	20	21	26	27	28	29	30	31	1	2	3	24	25	26	27	28	29	30	1	24	25	26	27	28	29	30	1	22	23	24	25	26	27	28
20	21	22	23	24	25	26	22	23	24	25	26	27	28	4	5	6	7	8	9	10	11	12	2	3	4	5	6	7	8	9	2	3	4	5	6	7	8	9	29	30	31	1	2	3	4
27	28	29	30	31	1	2	29	30	31	1	2	3	4	11	12	13	14	15	16	17	18	19	9	10	11	12	13	14	15	16	9	10	11	12	13	14	15	16	5	6	7	8	9	10	11
3	4	5	6	7	8	9	5	6	7	8	9	10	11	18	19	20	21	22	23	24	25	26	16	17	18	19	20	21	22	23	16	17	18	19	20	21	22	23	12	13	14	15	16	17	18
10	11	12	13	14	15	16	12	13	14	15	16	17	18	25	26	27	28	29	30	31	1	2	23	24	25	26	27	28	29	30	23	24	25	26	27	28	29	30	19	20	21	22	23	24	25
17	18	19	20	21	22	23	19	20	21	22	23	24	25	3	4	5	6	7	8	9	10	11	30	1	2	3	4	5	6	7	30	1	2	3	4	5	6	7	26	27	28	29	30	1	2
24	25	26	27	28	29	30	26	27	28	29	30	1	2	10	11	12	13	14	15	16	17	18	7	8	9	10	11	12	13	14	7	8	9	10	11	12	13	14	3	4	5	6	7	8	9

Year 12 in a 19-year cycle

Vernal Equinox at Jerusalem 10:58 EET March 22 (JC)

New Moon at Jerusalem 6:42 EET March 19 (JC) and 9:56 EET April 17 (JC)

CE 34

April Gregorian Calendar							April Julian Calendar							Nisan Bible Calendar (followed by Karaites and Pharisees)							Nisan New Cycle Hebrew Calendar (Hillel)							Nisan Old Cycle Hebrew Calendar (Hoeh)							I Jubilees Calendar (Essene)									
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat			
5	6	7	8	9	10	11	7	8	9	10	11	12	13	27	28	29	30	1	2	3	4	8	9	10	11	12	13	14	15	28	29	30	1	2	3	4	5	15	16	17	18	19	20	21
12	13	14	15	16	17	18	14	15	16	17	18	19	20	5	6	7	8	9	10	11	6	7	8	9	10	11	12	13	6	7	8	9	10	11	12	13	22	23	24	25	26	27	28	
19	20	21	22	23	24	25	21	22	23	24	25	26	27	12	13	14	15	16	17	18	13	14	15	16	17	18	19	20	13	14	15	16	17	18	19	20	29	30	31	1	2	3	4	
26	27	28	29	30	31	1	28	29	30	31	1	2	3	19	20	21	22	23	24	25	20	21	22	23	24	25	26	27	20	21	22	23	24	25	26	27	5	6	7	8	9	10	11	
2	3	4	5	6	7	8	4	5	6	7	8	9	10	26	27	28	29	30	31	1	27	28	29	30	1	2	3	4	27	28	29	30	1	2	3	4	12	13	14	15	16	17	18	
9	10	11	12	13	14	15	11	12	13	14	15	16	17	5	6	7	8	9	10	11	4	5	6	7	8	9	10	11	4	5	6	7	8	9	10	11	19	20	21	22	23	24	25	
16	17	18	19	20	21	22	18	19	20	21	22	23	24	12	13	14	15	16	17	18	11	12	13	14	15	16	17	18	11	12	13	14	15	16	17	18	26	27	28	29	30	1	2	
23	24	25	26	27	28	29	25	26	27	28	29	30	1	19	20	21	22	23	24	25	18	19	20	21	22	23	24	25	18	19	20	21	22	23	24	25	3	4	5	6	7	8	9	
30	1	2	3	4	5	6	2	3	4	5	6	7	8	26	27	28	29	30	31	1	25	26	27	28	29	30	1	2	25	26	27	28	29	30	1	2	10	11	12	13	14	15	16	

Year 13 in a 19-year cycle

Vernal Equinox at Jerusalem 16:48 EET March 22 (JC)

New Moon at Jerusalem 21:32 EET March 8 (JC), 6:44 EET April 7 (JC), and 13:58 EET May 6 (JC)

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