# Holyday Dates - 2024 <br> All dates \& times are using Jerusalem, Israel <br> as "the center of the earth" <br> Universal Reference Point <br> (Ezek 5:5;38:12;Rom 15:24-28) 

1. Passover/First Day of Unleavened Bread - April 23, Tuesday
2. Last Day of Unleavened Bread - April 29, Monday
3. Feast of Firstfruits/Pentecost - June 16, Sunday
4. Feast of Trumpets - October 4, Friday
5. Day of Atonement - October 13, Sunday
6. Feast of Tabernacles - October 18, Friday
7. Last Great Day - October 25, Friday

The Holydays start at the previous day's sunset. These Holydays are calculated using the astronomical data from http://timeanddate.com using the following major steps:

1. Calculate the Spring Equinox in Jerusalem
2. Find the next New Moon as the first month of the year
3. Find the next sunset in Jerusalem as the first day of year
4. Count to the $14^{\text {th }}$ day as the Passover
5. Count to the $20^{\text {th }}$ day as the Last Day of Unleavened Bread
6. Count 50 days from the morning after the Sabbath (Sunday) during the $14-20^{\text {th }}$ days as the Feast of Firstfruits/Pentecost on a Sunday
7. Count to the $7^{\text {th }}$ New Moon (confirm exact day with sunset times)
8. Find the next sunset in Jerusalem as the first day of the $7^{\text {th }}$ month as the Feast of Trumpets
9. Count to the $10^{\text {th }}$ day as the Day of Atonement
10. Count to the $15^{\text {th }}$ day as the Feast of Tabernacles
11. Count to the $22^{\text {nd }}$ day as the Last Great Day

Note: The governing paradigm for these Holyday calculations is to use the created astronomical clock in the sky with the sun and the moon ruling the day, the night and the seasons (Gen 1:16;Ps 136:7-9;Ps 104:19), and just as the hour and minute and second hands of a wrist watch, the season (hour-hand) must be set/completed first, then the month (minute-hand), and then the day (second-hand) in order to set the proper (ful-filled) time for events to occur. This is why we use the next new moon the AFTER the equinox (season) to determine the first month, and why we use the next sunset AFTER the new moon occurs to determine the first day of the month.

Also, because the Creator actually starts the days at sunset as recorded in Genesis with the "evening" and then "morning" being one day (Gen 1:5,9,8,13,19,31), please note the dates shown for the days of the holydays, and that the holyday actually begins at the sunset of the previous day's date which actually begins the day.

These holydays are The KEYS to know God's Seven-Step PLAN for mankind. See: https://pentecostnation.freeforums.net/thread/6/keys-plan

1. Calculate the Spring Equinox in Jerusalem under Sun \& Moon, Sun Calculator https://www.timeanddate.com/sun/israel/jerusalem?month=3\&year=2024

| 2024 | Sunrise/Sunset |  | Daylength |  |
| :--- | :---: | :---: | :---: | :---: |
| Mar | Sunrise | Sunset | Length | Diff. |
| $15 \sim$ | $5: 48 \mathrm{am} \rightarrow\left(92^{\circ}\right)$ | $5: 47 \mathrm{pm} \leftarrow{ }_{\left(268^{\circ}\right)}$ | $11: 58: 26$ | $+1: 57$ |
| $16 \vee$ | $5: 47 \mathrm{am} \rightarrow{ }_{\left(91^{\circ}\right)}$ | $5: 48 \mathrm{pm} \leftarrow{ }_{\left(269^{\circ}\right)}$ | $12: 00: 23$ | $+1: 57$ |
| $17 \sim$ | $5: 46 \mathrm{am} \rightarrow{ }_{\left(91^{\circ}\right)}$ | $5: 48 \mathrm{pm} \leftarrow{ }_{\left(269^{\circ}\right)}$ | $12: 02: 20$ | $+1: 57$ |

The Spring Season begins at the Spring Equinox, which begins in Jerusalem on the day whose "Daylength" is closest to $\mathbf{1 2}$ hours (Jn 11:9), which above is $\mathbf{3 / 1 6}$, which starts at the previous day's sunset.
2. Now find the first New Moon in Jerusalem after the above Spring Equinox date and time. This will start the first month of God's calendar year. https://www.timeanddate.com/moon/phases/israel/jerusalem?year=2024

| Lunation | New Moon |  |
| ---: | ---: | ---: |
| $\mathbf{1 2 4 9}$ |  |  |
| $\mathbf{1 2 5 0}$ | Jan 11 | $1: 57 \mathrm{pm}$ |
| $\mathbf{1 2 5 1}$ | Feb 10 | $12: 59 \mathrm{am}$ |
| $\mathbf{1 2 5 2}$ | Mar 10 | $11: 00 \mathrm{am}$ |
| $\mathbf{1 2 5 3}$ | Apr 8 | $9: 20 \mathrm{pm}$ |

So, from the above chart, the first New Moon after above Spring Equinox date and time is on April 8 at 9:20pm.
3. Now find the very next sunset in Jerusalem that occurs after the above New Moon date and time. This begins the First Day of God's calendar for the year. https://www.timeanddate.com/sun/israel/jerusalem?month=4\&year=2024

| 2024 | Sunrise/Sunset |  |
| :---: | :---: | :---: |
| Apr | Sunrise | Sunset |
| $7 \vee$ | $6: 19 \mathrm{am} \rightarrow$ | $7: 02 \mathrm{pm} \leftarrow$ |
| $8 \vee$ | $6: 18 \mathrm{am} \rightarrow$ | $7: 03 \mathrm{pm} \leftarrow$ |
| $9 \vee$ | $6: 17 \mathrm{am} \rightarrow$ | $7: 04 \mathrm{pm} \leftarrow$ |

So, from above chart, that very next sunset occurs on April 9 at 7:04pm. That sunset begins the First Day of God's Sacred Calendar Year, with day portion being on April 10.
4. To determine the date for Passover (HOLYDAY 1), count 14 days from and including April 10. This takes us to a Passover on April 23 (which begins at previous sunset).
https://www.timeanddate.com/calendar/?year=2024

## Calendar for Year 2024 (United States)

| January <br> Su Mo Tu We Th Fr Sa |
| :---: |
|  |  |
|  |
| $\begin{array}{lllllll}7 & 8 & 9 & 10 & 11 & 12 & 13\end{array}$ |
| $\begin{array}{llllllllll}14 & 15 & 16 & 17 & 18 & 19 & 20\end{array}$ |
|  |
| 28293031 |
| $30110170 \quad 25: 0$ |


| April |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo Tu We Th | Fr | Sa |  |  |  |  |
|  | 1 | 2 | 3 | 4 | 5 | 6 |
| 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 |
| 28 | 29 | 30 |  |  |  |  |
| $1: O$ | $8:$ | $15: O$ | $23: O$ |  |  |  |




| March |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo Tu We | Th | Fr | Sa |  |  |  |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 |  |  |  |  |  |  |
| 30 | 10 | $17:$ | $25: O$ |  |  |  |


| June |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su | Mo | Tu | We | Th | Fr | Sa |
| 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 | 21 | 22 |
| 23 | 24 | 25 | 26 | 27 | 28 | 29 |
| 30 |  |  |  |  |  |  |
| 60 | $14: 0$ | $21: O$ | $28: O$ |  |  |  |

We can verify this date is correct by checking that the MOON is FULL on the very next day because the moon should always be FULL on the $15^{\text {th }}$ day of every month in God's sacred calendar.
https://www.timeanddate.com/moon/phases/israel/jerusalem?year=2024

| Showing moon phases for: |  |  |
| :---: | :---: | :---: |
| Full Moon | 2024 |  |
|  |  | Third Quarter |
| Jan 25 | $7: 54 \mathrm{pm}$ | Feb 3 |
| Feb 24 | $2: 30 \mathrm{pm}$ | Mar 3 |
| Mar 25 | $9: 00 \mathrm{am}$ | Apr 2 |
| Apr 24 | $2: 48 \mathrm{am}$ | May 1 |
| May 23 | $4: 53 \mathrm{pm}$ | May 30 |

The above chart confirms that we have the correct date for the $14^{\text {th }}$, Passover.
5. Then count 7 days, starting on and including Passover (HOLYDAY 1), to the Last Day of Unleavened Bread (HOLYDAY 2) on April 29, which completes the Passover/Days of Unleavened Bread Feast that lasts for exactly 7 days. https://www.timeanddate.com/calendar/?year=2024

## Calendar for Year 2024 (United States)

| January |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo | Tu | We | Th | Fr | Sa |  |
|  | 1 | 2 | 3 | 4 | 5 | 6 |
| 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 |
| 28 | 29 | 30 | 31 |  |  |  |
|  |  |  |  |  |  |  |
| 3 | $11:$ | $17: 0$ | $25: 0$ |  |  |  |



| April |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo Tu We Th | Fr | Sa |  |  |  |  |
|  | 1 | 2 | 3 | 4 | 5 | 6 |
| 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 |
| 28 | 29 | 30 |  |  |  |  |
| $1: O$ | $8:$ | $15: O$ | $23: O$ |  |  |  |




Remember, the $\mathbf{1}^{\text {st }}$ and $\mathbf{7}^{\text {th }}$ days of the Feast of Unleavened Bread are Holydays (Lev 23:6-8;Ex 12:6,18). Also, remember the religious authorities were one day late in observing Passover when Jesus Christ was killed (Jn 18:28). However, this year it appears they also are observing the correct days.
6. Then, to determine the date for Pentecost (HOLYDAY 3), count 50 days from and including the morning after the Sabbath (a Sunday) that occurs during that 7 days of the Passover/Days of Unleavened Bread Feast to get to the Sunday that is
Pentecost/Feast of Firstfruits. So, the Sunday that occurs during those 7 days is Sunday, April 28, which is Day 1. 50 days later is Pentecost Sunday, June 16 (HOLYDAY 3).
https://www.timeanddate.com/calendar/?year=2024

## Calendar for Year 2024 (United States)



|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo Tu We Th Fr Sa |  |  |  |  |  |  |
|  |  |  |  | 1 | 2 |  |
|  | 5 | 6 | 7 | 8 | 9 | 1 |
|  | 12 | 13 | 14 | 15 | 16 | 6 |
|  | 19 | 20 | 21 | 22 | 23 | 3 |
|  | 26 | 27 | 28 | 29 |  |  |
|  | 20 | 90 | 16 | (1) 2 | $24: 0$ |  |


| May |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo | Tu We | Th | Fr | Sa |  |  |
|  |  |  |  |  |  |  |
| 5 | 6 | 7 | 8 | 2 | 3 | 4 |
| 12 | 13 | 14 | 15 | 16 | 17 | 11 |
| 19 | 20 | 21 | 22 | 23 | 24 | 25 |
| 26 | 27 | 28 | 29 | 30 | 31 |  |
| $1: O$ | $7:$ | $15: O$ | $23: O$ | $30: 0$ |  |  |


| March |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo Tu We Th | Fr | Sa |  |  |  |  |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 |  |  |  |  |  |  |
| 30 | 10 | $17: 0$ | $25: O$ |  |  |  |


| June |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo Tu We Th | Fr | Sa |  |  |  |  |
| 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 | 21 | 22 |
| 23 | 24 | 25 | 26 | 27 | 28 | 29 |
| 30 |  |  |  |  |  |  |
| 6 | $14: 0$ | $21: O$ | $28: O$ |  |  |  |

7. Then count from the 1st New Moon to the 7th New Moon to find the date for the Feast of Trumpets (HOLYDAY 4).
https://www.timeanddate.com/calendar/?year=2024
Calendar for Year 2024 (United States)

| January |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo | Tu We | Wr | Fr | Sa |  |  |
|  | 1 | 2 | 3 | 4 | 5 | 6 |
| 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 |
| 28 | 29 | 30 | 31 |  |  |  |
|  |  |  |  |  |  |  |
| 30 | $11:$ | $17: 0$ | $25: 0$ |  |  |  |


| February |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su | Mo Tu | We | Th | Fr | Sa |  |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 25 | 26 | 27 | 28 | 29 |  |  |
|  |  |  |  |  |  |  |
| $2: 0$ | $9:$ | $16: 0$ | $24: O$ |  |  |  |


| March |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su | Mo | Tu | We | Th | Fr | Sa |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 |  |  |  |  |  |  |
| 30 | 10 | $17: 0$ | $25: 0$ |  |  |  |




| September |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su | Mo | Tu | We Th | Fr | Sa |  |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 |  |  |  |  |  |
| $2:$ | $11: D$ | $17: O$ | $24: 0$ |  |  |  |


| October |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo | Tu We Th | Fr | Sa |  |  |  |
|  |  | 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| 27 | 28 | 29 | 30 | 31 |  |  |
| $2:$ | $10: 0$ | $17: O$ | $24: 0$ |  |  |  |

December
Su Mo Tu We Th Fr Sa

| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |
| 10 | $8: 0$ | 150 | $22: 0$ | 30 |  |  |

From above chart, with First New Moon being on April 8, it appears that the 7th New Moon occurs on October 2, but we need to check for the exact day as shown below, because we do not want to be a day off!

So, we will use the chart below to see that the 7th New Moon in Jerusalem, Israel, for this year occurs on October 2 at 9:49 pm.
https://www.timeanddate.com/moon/phases/israel/jerusalem?year=2024

| Lunation | New Moon |  |
| ---: | ---: | ---: |
| $\mathbf{1 2 4 9}$ |  |  |
| $\mathbf{1 2 5 0}$ | Jan 11 | 1:57 pm |
| $\mathbf{1 2 5 1}$ | Feb 10 | 12:59 am |
| $\mathbf{1 2 5 2}$ | Mar 10 | $11: 00 \mathrm{am}$ |
| $\mathbf{1 2 5 3}$ | Apr 8 | $9: 20 \mathrm{pm}$ |
| $\mathbf{1 2 5 4}$ | May 8 | $6: 21 \mathrm{am}$ |
| $\mathbf{1 2 5 5}$ | Jun 6 | $3: 37 \mathrm{pm}$ |
| $\mathbf{1 2 5 6}$ | Jul 6 | $\mathbf{1 : 5 7} \mathrm{am}$ |
| $\mathbf{1 2 5 7}$ | Aug 4 | $2: 13 \mathrm{pm}$ |
| $\mathbf{1 2 5 8}$ | Sep 3 | $4: 55 \mathrm{am}$ |
| $\mathbf{1 2 5 9}$ | Oct 2 | $9: 49 \mathrm{pm}$ |

Therefore, the very next sunset that occurs after the above date and time begins the 7th New Moon day, the Feast of Trumpets. So, from the chart below, that very next sunset occurs on October $\mathbf{3}$ at $\mathbf{6 : 2 1} \mathbf{~ p m}$, with the Day portion of Feast of Trumpets (HOLYDAY 4) being on October 4. https://www.timeanddate.com/sun/israel/jerusalem?month=10\&year=2024

| $\mathbf{2 0 2 4}$ | Sunrise/Sunset |  |
| :---: | :---: | :---: |
| Oct | Sunrise | Sunset |
| $\mathbf{1} \sim$ | $6: 33 \mathrm{am} \rightarrow$ | $6: 23 \mathrm{pm} \leftarrow$ |
| $\mathbf{2 \sim}$ | $6: 33 \mathrm{am} \rightarrow$ | $6: 22 \mathrm{pm} \leftarrow$ |
| $\mathbf{3 \sim}$ | $6: 34 \mathrm{am} \rightarrow$ | $6: 21 \mathrm{pm} \leftarrow$ |
| $\mathbf{4} \sim$ | $6: 35 \mathrm{am} \rightarrow$ | $6: 19 \mathrm{pm} \leftarrow$ |

8. Then, to find the Day of Atonement (HOLYDAY 5), we count $\mathbf{1 0}$ days from and including October 4 to October 13 (Lev 23:27 "on exactly $10^{\text {th }}$ day").
https://www.timeanddate.com/calendar/?year=2024


| October |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo | Tu We Th | Fr | Sa |  |  |
|  |  | 1 | 2 | 3 | 4 |
| 6 | 7 | 8 | 9 | 10 | 11 |



| November |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo Tu We Th | Fr | Sa |  |  |  |  |
|  |  |  |  |  |  |  |
| 3 | 4 | 5 | 6 | 7 | 8 | 2 |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 1 | 9 | 90 | $15: O$ | $22: 0$ |  |  |


9. To find the Feast of Tabernacles/Booths (HOLYDAY 6) we count 5 more days to find the 15th day, which is on October 18.
https://www.timeanddate.com/calendar/?year=2024


| August |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo | Tu We Th | Fr | Sa |  |  |  |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| $4:$ | 120 | $19: O$ | $26: O$ |  |  |  |


| September |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo Tu We Th Fr Sa |  |  |  |  |  |  |
|  | 2 | 3 | 4 | 5 | 6 |  |
| 8 | 9 | 10 | 11 | 12 | 13 |  |
| 15 | 16 | 17 | 18 | 19 | 20 |  |
|  | 23 | 24 | 25 | 26 | 27 | 28 |
|  | 30 |  |  |  |  |  |
| 2. 110 17:0 24: |  |  |  |  |  |  |


| November |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo | Tu We | Th | Fr | Sa |  |  |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| $1:$ | $9: 0$ | $15: O$ | $22: 0$ |  |  |  |


| December |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su | Mo | Tu | We | Th | Fr | Sa |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |
| $1:$ | $8: O$ | $15: O$ | $22: O$ | $30:$ |  |  |

We can verify this date is correct by checking that the MOON is FULL on the very next day because the moon should always be FULL on the $15^{\text {th }}$ day of every month in God's sacred calendar.
https://www.timeanddate.com/moon/phases/israel/jerusalem?year=2024

|  | Showing moon phases for: |  |  | 2024 |
| :---: | :---: | :---: | :---: | :---: |
|  | Full Moon | Third Quarter |  |  |
|  |  |  | Jan |  |
| I | Jan 25 | 7:54 pm | Feb |  |
| 1 | Feb 24 | 2:30 pm | Mar |  |
| 1 | Mar 25 | 9:00 am | Apr |  |
| 1 | Apr 24 | 2:48 am | May |  |
| 1 | May 23 | $4: 53 \mathrm{pm}$ | May |  |
| । | Jun 22 | 4:07 am | Jun |  |
| 1 | Jul 21 | $1: 17 \mathrm{pm}$ | Jul |  |
|  | Aug 19 | 9:25 pm | Aug |  |
| 1 | Sep 18 | 5:34 am | Sep |  |
| 1 | Oct 17 | 2:26 pm | Oct |  |

The above chart confirms that we have the correct date for the $15^{\text {th }}$, the Feast of Booths/ Tabernacles, since the Moon is FULL at the sunset which begins that holyday.

This Feast of Tabernacles/Booths lasts for 7 days, through October 24. https://www.timeanddate.com/calendar/?year=2024


| August |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo Tu We Th | Fr | Sa |  |  |  |  |
|  |  |  |  |  |  |  |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| $4:$ | $12:$ | $19: O$ | $26: O$ |  |  |  |


| September |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su | Mo | Tu | We | Th | Fr | Sa |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 |  |  |  |  |  |
| $2:$ | $11:$ | $17: O$ | $24: 0$ |  |  |  |


| October |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo | Tu We | Th | Fr | Sa |  |  |
|  |  | 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| 27 | 28 | 29 | 30 | 31 |  |  |
| 2 | 10 | $\mathbf{O}$ | $17: O$ | $24: O$ |  |  |


| November |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo | Tu We | Th | Fr | Sa |  |  |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| $1:$ | $9: D$ | $15: O$ | $22:$ |  |  |  |


| December |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su | Mo | Tu | We | Th | Fr | Sa |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |
| 10 | 80 | $15: O$ | $22: O$ | $30:$ |  |  |

10. The next day on October 25, is the Last Great Day (HOLYDAY 7). https://www.timeanddate.com/calendar/?year=2024

| July |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo | Tu | We | Th | Fr | Sa |  |
|  | 1 | 2 | 3 | 4 | 5 | 6 |
| 7 | 8 | 9 | 10 | 11 | 12 | 13 |
| 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 |
| 28 | 29 | 30 | 31 |  |  |  |
| 5 | $13: 0$ | $21: O$ | $27: 0$ |  |  |  |



| September |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su | Mo | Tu | We | Th | Fr | Sa |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 |  |  |  |  |  |
| $2:$ | $11: 0$ | $17: O$ | $24: O$ |  |  |  |


| October |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su Mo | Tu We | Wh | Fr | Sa |  |  |
|  |  | 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| 27 | 28 | 29 | 30 | 31 |  |  |
| 2 | 10 | $\mathbf{O}$ | $17: O$ | $24: O$ |  |  |


| November |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su | Mo | Tu | We | Th | Fr | Sa |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| $1:$ | $9: 0$ | $15: O$ | $22: 0$ |  |  |  |


| December |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Su | Mo | Tu | We | Th | Fr | Sa |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |
| $1:$ | 80 | $15: O$ | $22: 0$ | $30:$ |  |  |

This completes the Holyday dates for 2024.

