

YHWH'S HOLY DAYS FOR 2026

The calendar is calculated to the new moons on Jerusalem time.

1st month - Day one starts sundown of April 17th

- **Passover Meal** - Begins the sunset of Friday, May 1st
- **Feast of Unleavened Bread** - Begins at sundown, Friday, May 1st
- **First Fruits** - Begins at sundown, Saturday, May 2nd
- **Feast of Unleavened Bread** - **Ends** at sundown, Friday, May 8th

2nd month - Day one starts sundown of May 17th

- **2nd Passover Meal** - Begins the sunset of Sunday, May 31st
- **2nd Feast of Unleavened Bread** - Begins at sundown, Sunday, May 31st
- **2nd Feast of Unleavened Bread** - **Ends** at sundown, Sunday, June 7th
(2nd Passover is provided for those who miss the first. - Num.9:6-12 / 2 Chr. 30)

3rd month - Day one starts sundown of June 15th

- **Shavuot / Pentecost** - Begins at sundown, Saturday, June 20th

4th month - Day one starts sundown of July 14th

5th month - Day one starts sundown of August 13th

6th month - Day one starts sundown of September 11th

7th month - Day one starts sundown of October 10th (See ***NOTE** below)

- **Day of Trumpets** - Begins at sundown, Saturday, October 10th
- **Day of Atonement** - Begins at **sunset**, Monday, October 19th (Lev. 23:32)
- **Sukkot** - Begins at sundown, Saturday, October 24th
- **Sukkot** - **Ends** at sundown, Sunday, November 1st

8th month - Day one starts sundown of November 9th

9th month - Day one starts sundown of December 9th

10th month - Day one starts sundown of January 8th (2027)

11th month - Day one starts sundown of February 6th (2027)

12th month - Day one starts sundown of March 8th (2027)

***NOTE:** The conjunction of the 7th month happens after sunset *BUT* still in the light of evening. Thus, before dark, the beginning of the next day. So the first day of the 7th month starts at dark after the conjunction.

Non-commanded days:

- Purim - Begins at sundown, Monday, March 2, 2026
- Hanukkah - Begins at sundown, Saturday, Jan. 2, 2027

Terms:

- Sunset - Sun drops below horizon
- Sundown - No sunlight in the sky

Evening begins when the sun is below the horizon. The day begins when there is no light in the sky.

How to calculate the calendar.

- 1) A year begins at the first new moon **after** the vernal equinox.
- 2) A month starts at the sundown **after** the lunar conjunction.

See our teaching [“The Calendar”](#) to learn more.

