

YHWH'S HOLY DAYS FOR 2025

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

1st month - Day one starts sundown of March 29

- **Passover Meal** - Begins the evening of Saturday, April 12th
- **Feast of Unleavened Bread** - Begins at sundown, Saturday, April 12th
- **First Fruits** - Begins at sundown, Saturday, April 12th
- **Feast of Unleavened Bread** - **Ends** at sundown, Saturday, April 19th

2nd month - Day one starts sundown of April 28th

- **2nd Passover Meal** - Begins the evening of Monday, May 12th
- **2nd Feast of Unleavened Bread** - Begins at sundown, Monday, May 12th
- **2nd Feast of Unleavened Bread** - **Ends** at sundown, Monday, May 19th

(The 2nd is provided for those who miss the first. - Num.9:6-12 / 2 Chr. 30)

3rd month - Day one starts sundown of May 27th

- **Shavuot / Pentecost** - Begins at sundown, Saturday, May 31st

4th month - Day one starts sundown of June 25th

5th month - Day one starts sundown of July 25th

6th month - Day one starts sundown of August 23rd

7th month - Day one starts sundown of September 22nd

- **Day of Trumpets** - Begins at sundown, Monday, September 22nd
- **Day of Atonement** - Begins at sundown, Wednesday, October 1st
- **Sukkot** - Begins at sundown, Monday, October 6th
- **Sukkot** - **Ends** at sundown, Tuesday, October 14th

8th month - Day one starts sundown of October 21st

9th month - Day one starts sundown of November 20th

10th month - Day one starts sundown of December 20th

11th month - Day one starts sundown of January 19th (2026)

12th month - Day one starts sundown of February 17th (2026)

13th month - Day one starts sundown of March 19th (2026)

Non-commanded days:

- Purim - Begins at sundown, Wednesday, Mar. 12, 2025
- Hanukkah - Begins at sundown, Sunday, December 14, 2025

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.

