

Three Witnesses to the Day of Atonement 2027

Creation anchor JD 270128 · Enoch calendar · Jerusalem time

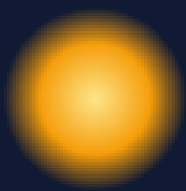
10/7/6001 · Thu 23 Sep 18:35 → Fri 24 Sep 18:34

1 · The sign in the sky, twice

5990 sidereal years apart: star-to-star, heavenly time

Creation, Day 1

Sunset JD 270128.197 · 28 Jul 3974 BC (Julian)



Sun in Virgo

☾ Moon in Libra (at her feet)

☿ Mercury · Venus · Saturn in Leo

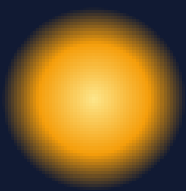
♂ Mars in Virgo (entered 4 days before)

♃ Jupiter in Virgo: 465 days retrograde loop 123 days

Day 6 (Fri, man created) = 10/7/1, Day of Atonement of year 1

The WCS sign, 2017

JD 2458020 · Sat 23 Sep 2017 · Sabbath 11/7/5991



Sun in Virgo

☾ Moon in Libra (at her feet)

☿ Mercury · Venus · Mars in Leo

♃ Jupiter in Virgo: 463 days retrograde loop 123 days

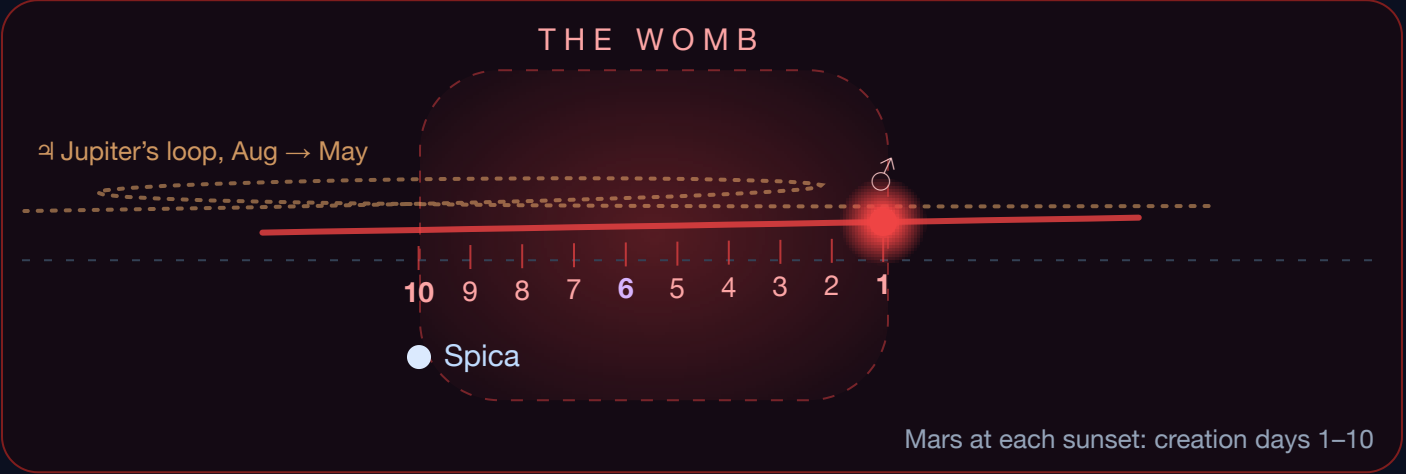
Begins as Atonement 5991 ends: Fri 22 Sep, sunset 18:36

The Sun is back among its Day 6 stars 5990 sidereal years on: 23 Sep 2017

2 · The red dragon: Mars enters the womb as creation begins

“behold a great red dragon ... and the dragon stood before the woman which was ready to be delivered” (Rev 12:3–4)

THE WOMB



♃ Jupiter's loop, Aug → May

♂ Mars

● Spica

Mars at each sunset: creation days 1–10

Enters on the eve of creation

1.4 h before the sunset that begins Day 1

In the womb all creation week

Day 1 → Day 9, through Day 6 (Atonement)

Reaches Spica as Day 10 begins

14 min before sunset; Jupiter left a month earlier

2017: Mars in Leo (the crown), not the womb

3 · Three anchors converge

① **Creation Day 6 (JD 270134) + 6000 sidereal yrs**

→ Thu 23 Sep 2027, 19:16 · 41 min after Atonement begins

② **WCS 2017: Atonement 5991 → 6001**

Exactly 10 Enoch years, 3654 days · Ps 90:10

③ **Dallas total eclipse, 8 Apr 2024, 21:43**

+ 1260 days + 3½ days (Rev 11:9–11) = 1263.5 days

→ Fri 24 Sep 2027, 09:43 · inside Atonement

3974 BC

2017

2024

DoA 2027

Heavenly time (①): sidereal years, star to star

Earthly time (②③): calendar as it stands

4 · Inside the Day of Atonement, 10/7/6001

① 19:16 (+0.7 h) · 6000 sidereal years counted from Day 6

③ 09:43 (+15.1 h)

Thu 18:35 sunset

midnight

sunrise

Fri 18:34 sunset

①' 23:23 (+4.8 h) · the Sun back among the same stars as on Day 6

② the whole day: 10 Enoch years after Atonement 5991

Counting years and watching the Sun differ by a few hours, because the Earth's spin has slowed since creation.

Rule: Enoch days run sunset to sunset (Jerusalem). Heavenly time compares stars with stars, in sidereal years (365.256363 d). Earthly events use the calendar as it stands; any correction applies to both ends and cancels. Geneva Bible 1560 chronology: Creation in 3974 BC, the anchor's year. Limits: ΔT at 3974 BC (1.24 d) is extrapolated, so times are good to a few hours. The womb's western edge (197.5°) is approximate. Computed with astronomy-engine and enoch.py; IAU constellation boundaries.