



# The Celestial Creation and Its Time Cycles- Precession of Equinoxes(Practical)

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When calculated theoretically, the Period of Precession of equinoxes of the Earth is 25,784.615384616 tropical years.

For practical implementation, it is better to round off this period to 9,417,630 solar days on the Earth.

This practical period of Precession of equinoxes is also equal to 318,911 Synodic lunar months.

This period is also in sync with the Period of Divine day (1,872,328 solar days on the Earth), as explained below-

Insolar days:  $(1872328 + 11198) \times 5 = 9,417,630$

In Synodic lunar months:  $(63403 \times 5) + 1896 = 318,911$

**So, the Practical period of Precession of equinoxes is 25784.61634499 Tropical solar year on the Earth.**

And hence, there are 25783.61634499 sidereal years of 365.25636567 solar days each in the period of 25784.61634499 Tropical solar years.