Age Calculator

Find age in completed calendar years from a birth date and chosen reference date. A February 29 birth uses March 1 as its anniversary in a non-leap year.

Formula: age = year difference - indicator(birthday not yet reached)

INPUTS AND EXAMPLE VALUES

Birth date: 2000-06-15

Reference date: 2026-01-01

CHECK THE DEFAULT EXAMPLE

Completed years: 25

Elapsed calendar days: 9,331

LIMITS AND CONVENTIONS

The reference date must not precede the birth date.

The March 1 non-leap-year anniversary is a stated calculation convention, not a determination of legal age.

Calendar-date inputs and calculated calendar dates must stay within years 0001-9999.

METHOD AND SOURCES

https://azhanmh.com/guides/tools/age-calculator

MDN - Date.UTC and calendar-date construction: https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Date/UTC

Display precision is for reporting; keep unrounded values for later calculations. Verify units and conventions. This reference does not replace institution, employer or network rules.