WORKDAY Formula Cheat Sheet With 2027 Holidays

Excel and Google Sheets formulas, weekend codes and 2027 federal observed dates

YOUR CALCULATIONS

START DATE	DAYS	RESULT

Good to know

- Fri., Jan. 1, 2027
- Mon., Jan. 18, 2027
- Mon., Feb. 15, 2027
- Mon., May 31, 2027
- Fri., June 18, 2027 (Juneteenth observed)
- Mon., July 5, 2027 (Independence Day observed)
- Mon., Sept. 6, 2027
- Mon., Oct. 11, 2027
- Thu., Nov. 11, 2027
- Thu., Nov. 25, 2027
- Fri., Dec. 24, 2027 (Christmas observed)

Rules and limits

- =WORKDAY(start_date, days, [holidays]) skips weekends and listed holidays
- =WORKDAY.INTL(start_date, days, [weekend], [holidays]) sets the weekend
- =NETWORKDAYS(start_date, end_date, [holidays]) counts working days between dates
- Weekend code 1 or blank: Saturday, Sunday. 7: Friday, Saturday. 11: Sunday only
- Weekend string 0000011 (starts Monday) is Saturday and Sunday
- Google Sheets: a zero is a work day, a 1 is a weekend day in the string
- Enter dates with DATE(2027,1,4) or a cell, not as typed text

My notes

Source: Microsoft Support (WORKDAY, WORKDAY.INTL, NETWORKDAYS); Google Docs Editors Help; U.S. Office of Personnel Management, Federal Holidays.