Weeks in a Year 2024 to 2040 Quick Reference

Full weeks, extra days and ISO week count by year

DATE	WHAT HAPPENS	DONE
Rule	Common year 365 days = 52 weeks + 1 day; leap year 366 days = 52 weeks + 2 days	☐
2024 (leap)	366 days, 52 weeks + 2 days, starts Monday, 52 ISO weeks	☐
2025	365 days, 52 weeks + 1 day, starts Wednesday, 52 ISO weeks	☐
2026	365 days, 52 weeks + 1 day, starts Thursday, 53 ISO weeks	☐
2027	365 days, 52 weeks + 1 day, starts Friday, 52 ISO weeks	☐
2028 (leap)	366 days, 52 weeks + 2 days, starts Saturday, 52 ISO weeks	☐
2029	365 days, 52 weeks + 1 day, starts Monday, 52 ISO weeks	☐
2030	365 days, 52 weeks + 1 day, starts Tuesday, 52 ISO weeks	☐
2031	365 days, 52 weeks + 1 day, starts Wednesday, 52 ISO weeks	☐
2032 (leap)	366 days, 52 weeks + 2 days, starts Thursday, 53 ISO weeks	☐
2033	365 days, 52 weeks + 1 day, starts Saturday, 52 ISO weeks	☐
2034	365 days, 52 weeks + 1 day, starts Sunday, 52 ISO weeks	☐
2035	365 days, 52 weeks + 1 day, starts Monday, 52 ISO weeks	☐
2036 (leap)	366 days, 52 weeks + 2 days, starts Tuesday, 52 ISO weeks	☐
2037	365 days, 52 weeks + 1 day, starts Thursday, 53 ISO weeks	☐
2038	365 days, 52 weeks + 1 day, starts Friday, 52 ISO weeks	☐
2039	365 days, 52 weeks + 1 day, starts Saturday, 52 ISO weeks	☐
2040 (leap)	366 days, 52 weeks + 2 days, starts Sunday, 52 ISO weeks	☐
53 ISO weeks	Year starts on a Thursday, or is a leap year that starts on a Wednesday	☐

My notes

Source: NASA, Calendars and their History; Google Docs Editors Help, ISOWEEKNUM; Markus Kuhn, International standard date and time notation. Day counts and week rules computed by Fresh Calendars.