Matching Calendar Years 2024 to 2035

Earlier and next year with the same weekdays, and where the 28-year pattern breaks

YEAR	JAN. 1, YEAR TYPE, EARLIER AND NEXT MATCH	DONE
2024	Monday, leap year. Earlier 1996, next 2052	☐
2025	Wednesday, common year. Earlier 2014, next 2031	☐
2026	Thursday, common year. Earlier 2015, next 2037	☐
2027	Friday, common year. Earlier 2021, next 2038	☐
2028	Saturday, leap year. Earlier 2000, next 2056	☐
2029	Monday, common year. Earlier 2018, next 2035	☐
2030	Tuesday, common year. Earlier 2019, next 2041	☐
2031	Wednesday, common year. Earlier 2025, next 2042	☐
2032	Thursday, leap year. Earlier 2004, next 2060	☐
2033	Saturday, common year. Earlier 2022, next 2039	☐
2034	Sunday, common year. Earlier 2023, next 2045	☐
2035	Monday, common year. Earlier 2029, next 2046	☐
2068	Leap year. Next match 2096, 28 years later	☐
2072	Leap year. Next match 2112, 40 years later (2100 is a common year)	☐
2092	Leap year. Next match 2104, 12 years later	☐
2096	Leap year. Next match 2108, 12 years later	☐

My notes

Source: NASA, Calendars and their History (rev. Oct. 14, 2012); U.S. Naval Observatory, Leap Years. Matches computed by Fresh Calendars with the Gregorian leap-year rule.