

The 4, 100 and 400 steps, worked examples and every Feb. 29

- ☐ Divisible by 4? If not, it is a common year with 365 days. Stop. Step 1
- ☐ Divisible by 100? If not, it is a leap year with 366 days. Stop. Step 2
- ☐ Divisible by 400? If yes, leap year. If not, common year. Step 3

☐ Divisible by 100, not by 400: common year	1900
☐ Divisible by 400: leap year	2000
☐ Not divisible by 4: common year	2025
☐ Divisible by 100, not by 400: common year	2100
☐ Divisible by 400: leap year	2400

☐ Feb. 29 is a Tuesday	2028
☐ Feb. 29 is a Sunday	2032
☐ Feb. 29 is a Friday	2036
☐ Feb. 29 is a Wednesday	2040
☐ Feb. 29 is a Monday	2044
☐ Feb. 29 is a Saturday	2048
☐ Feb. 29 is a Thursday	2052
☐ Feb. 29 is a Tuesday	2056
☐ Feb. 29 is a Sunday	2060
☐ Feb. 29 is a Friday	2064
☐ Feb. 29 is a Wednesday	2068
☐ Feb. 29 is a Monday	2072
☐ Feb. 29 is a Saturday	2076
☐ Feb. 29 is a Thursday	2080
☐ Feb. 29 is a Tuesday	2084
☐ Feb. 29 is a Sunday	2088
☐ Feb. 29 is a Friday	2092
☐ Feb. 29 is a Wednesday	2096

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