

Q1) If today is Monday, what day of the week will it be 10 days from now?

Q2) Sarah started her summer vacation on June 15th. If her vacation lasts for 8 weeks, on what date does she go back to school?

Q3) If there are 30 days in April, how many weekends are there in April?

Q4) If today is the 20th of November, what date was it 15 days ago?

Q5) If Christmas falls on a Saturday this year, on what day of the week will New Year's Eve fall?

Q6) There are 365 days in a year. If 2024 is a leap year, how many days are there in February?

Q7) If John's birthday is on the 3rd Friday of May and May starts on a Sunday, what date is John's birthday?

Q8) Anita has a busy schedule for the month of July. She needs to attend a summer camp every Monday, Wednesday, and Friday starting from the second Monday of July. If July starts on a Saturday, on which date will Anita begin her summer camp?"

Q9) Nathan wants to celebrate his birthday on the third Saturday of September. If September starts on a Thursday, on which date will Nathan's birthday party be?

Q10) The Sharma family plans to go on a vacation every fourth Sunday of October. If October starts on a Tuesday, on which date will the Sharma family start their vacation?

ANSWERS

Ans-1) Monday + 10 days = Wednesday.

Ans-2) June 15 + 8 weeks = August 10th.

Ans-3) Since April has 30 days, there are 4 full weeks and 2 extra days. Therefore, there are 4 weekends

Ans-4) $20 - 15 =$ November 5th.

Ans-5) Since there are 7 days in a week, and New Year's Eve is 6 days after Christmas, it will also fall on a Saturday.

Ans-6) In a leap year, February has 29 days. So, in 2024, February has 29 days.

Ans-7) Counting from Sunday, the 3rd Friday falls on May 15th.

Ans-8) Emily will begin her summer camp on July 10th.

Ans-9) Nathan's birthday party will be on September 18th.

Ans-10) The Sharma family will start their vacation on October 24th.