

Calendar and Time Fundamentals

Mathematics And Science · Practice Test · 12 Questions

1. How many days are in a standard non-leap year?

- A) 364
- B) 365
- C) 366
- D) 367

2. Which month is the only one that can have 28 or 29 days?

- A) January
- B) February
- C) March
- D) April

3. How many months of the year have exactly 31 days?

- A) 5
- B) 6
- C) 7
- D) 8

4. Which day follows Wednesday in the weekly cycle?

- A) Tuesday
- B) Thursday
- C) Friday
- D) Saturday

5. How many days are there in a standard week?

- A) 5
- B) 6
- C) 7
- D) 8

6. Which month immediately follows August?

- A) September
- B) October
- C) November
- D) December

7. How often does a leap year occur?

- A) Every year
- B) Every 2 years
- C) Every 4 years
- D) Every 10 years

8. Which month is known for having 30 days?

- A) July
- B) August
- C) September
- D) January

9. What is the first month of the calendar year?

- A) December
- B) January
- C) February
- D) March

10. Which of these months has 31 days?

- A) April
- B) June
- C) November
- D) December

11. In the Southern Hemisphere, which month is typically the start of winter?

- A) June
- B) September
- C) December
- D) March

12. How many days are contained in two full weeks?

- A) 12
- B) 14
- C) 15
- D) 21