

Calendar and Time Fundamentals

Mathematics And Science · Answer Key · 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