

16. Lily recorded the weather for 21 straight days. 12 days were sunny and 9 days were rainy. What is the ratio of sunny days to rainy days?

- 21/9
- 21/12
- 7/3
- 4/3

17. In order to solve the expression shown below, which operation is performed first?

$$9 + 35 \times 5 - 3 / 3 + 3$$

- $9 + 35$
- 35×5
- $5 - 3$
- $3/3$

18. Joe and his friends are planning a bicycle trip. The number sentence to calculate how long it will take them to reach their destination is shown below.

$$T = 260S \quad (260 = \text{distance in km})$$

Which of the following statements is false?

- T is a variable
- T is a constant
- T and S are variables
- S is a variable

STOP End of Section 1