

Introducing Pictographs

The class conducted a survey of the favorite season of 31 students. Here is what they found out:

- 15 students like summer best.
- 7 students like winter best.
- 2 students like fall best.
- The rest like spring best.

- 1 How many students like spring best? _____
- 2 What did most students say is their favorite season?

- 3 What season did the fewest number of students choose as their favorite?

- 4 How many more students chose summer as their favorite season than chose spring? _____
- 5 If the students had been given only the choices "like summer best" or "like another season best," which would have more votes?



Test Prep

- 6 What is a rule for the table?

- A. $\text{Input} \times 2 = \text{Output}$
- B. $\text{Input} - 5 = \text{Output}$
- C. $\text{Input} \div 2 = \text{Output}$
- D. $\text{Input} + 5 = \text{Output}$

Input	Output
5	10
9	14
3	8
7	■