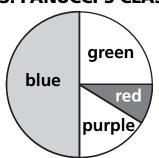
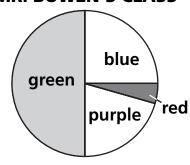
## **Introducing Angles**

The pie charts show two classes' favorite colors:

MS. PANUCCI'S CLASS



**MR. BOWEN'S CLASS** 



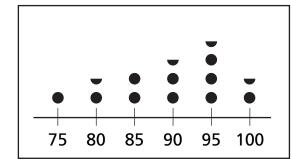
Write if the statements are true or false.

- 1 In Ms. Panucci's class, less than half of the students like green.
- 2 The same color is the least popular in both classes.
- The same color is the most popular in both classes.
- 4 In Mr. Bowen's class, more students like green than all the rest of the colors put together.
- 5 Blue is more popular in Ms. Panucci's class than in Mr. Bowen's.



## **Test Prep**

- 6 This graph shows how students scored on a test. How many students scored 90 or higher?
  - A. 5 students C. 15 students
  - **B.** 7 students D. 24 students



Key: Each  $\bullet$  = 2 students.