

- 42 Ralph bought a package of assorted colored paper, of which $\frac{2}{5}$ of the papers are blue. What percent of the papers are blue?
- A 4%
 - B 40%
 - C 52%
 - D 75%
- 49 A square has four equal interior angles. What is the sum of these angles?
- A 90°
 - B 180°
 - C 200°
 - D 360°
- 50 Marcus drew a triangle. The measure of the first interior angle is the same as the measure of the second interior angle. The measure of the third interior angle is 80° . What is the measure of the first interior angle?
- A 35°
 - B 40°
 - C 50°
 - D 100°
- 51 How does the sum of the interior angles of a parallelogram compare with the sum of the interior angles of a rectangle?
- A The two sums are the same.
 - B The sum is greater for the rectangle.
 - C The sum is greater for the parallelogram.
 - D You need to see the actual figures to make any comparison.

- 52 The Friendship Club is planning a party. Each club member wrote down the date on which she wanted to have the party. The club president needs to choose the date that is wanted by the *greatest* number of members. Which date should the club president choose?
- A the date that is the mode
 - B any date that was written
 - C the date that is the median
 - D a date that was not chosen
- 55 Juanita swam $\frac{1}{2}$ mile each day for 3 days in a row and then swam $\frac{3}{4}$ mile each day for the next 3 days.
- Part A** Write a mathematical expression that gives the number of miles that Juanita swam.
- Part B** Using your answer to **Part A**, calculate the number of miles that Juanita swam during the 6 days combined.

ANSWER THIS ITEM IN YOUR ANSWER DOCUMENT.

SHOW ALL YOUR WORK IN YOUR ANSWER DOCUMENT.