



Spring Math & Reading

Name: _____

Date: _____

Grade: Grade 3

Part A: Multiple Choice

Circle the best answer for each question.

1. A garden is 9 feet long and 6 feet wide. What is its perimeter?

- A) 54 feet
- B) 15 feet
- C) 30 feet
- D) 36 feet

2. Read: "The robin pecked at the soft ground and pulled out a worm. It flew back to its nest where three baby birds waited with open beaks."

What can you infer?

- A) The robin is building a new nest.
- B) The robin is feeding its babies.
- C) The baby birds are learning to fly.
- D) The worm escaped from the robin.

3. A rectangular flower bed has an area of 36 square feet. If it is 9 feet long, how wide is it?

- A) 3 feet
- B) 27 feet
- C) 4 feet
- D) 6 feet

4. Which fraction is equivalent to $\frac{4}{6}$?

- A) $\frac{2}{4}$
- B) $\frac{2}{3}$
- C) $\frac{4}{8}$
- D) $\frac{3}{4}$

Part B: Fill in the Blank

Write the correct answer on each line.

1. A square stepping stone has 4-inch sides, so its area is _____ square inches.
2. If a recipe calls for $\frac{5}{8}$ cup of oats, you still need _____ eighths to make a full cup.
3. A fence around a rectangular yard that is 12 feet by 8 feet needs _____ feet of fencing.
4. When you infer, you use evidence from the text and your own _____.
5. A patio that is 7 feet long and 5 feet wide has an area of _____ square feet.

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Part B: Fill in the Blank

Write the correct answer on each line.

1. A square stepping stone has 4-inch sides, so its area is 16 square inches.
2. If a recipe calls for $\frac{5}{8}$ cup of oats, you still need 3 eighths to make a full cup.
3. A fence around a rectangular yard that is 12 feet by 8 feet needs 40 feet of fencing.
4. When you infer, you use evidence from the text and your own knowledge.
5. A patio that is 7 feet long and 5 feet wide has an area of 35 square feet.