

# Perimeter and Area Review

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## Understanding Word Problems

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Answer the following questions based on what you learned about perimeter and area.

1. What is perimeter?

- A. The space inside a shape
- B. The distance around a shape
- C. The height of a shape

2. When might area be more important than perimeter?

- A. Building a fence
- B. Planting crops
- C. Painting a wall

3. To find the perimeter, you add the lengths of all the sides of a shape.

- True       False

4. To find the area of a rectangle, you multiply the length by the \_\_\_\_.

5. Why is it important to break down word problems into smaller steps?

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6. Describe a situation where a farmer might need to calculate perimeter.

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7. What does area measure?

- A. Length
- B. Width
- C. Space inside a shape

8. Area is calculated by adding all the sides of a shape together.

- True       False

9. Wisdom is supreme. Get wisdom. Yes, though it costs all your possessions, get \_\_\_\_.

10. What was the most challenging part of today's problems?

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### Answer Key

1. The distance around a shape   2. Painting a wall   3. True   4. width   5. It helps to understand the problem better and makes it easier to solve.   6. A farmer might need to measure the distance around a field to know how much fencing to buy.   7. Space inside a shape   8. False   9. understanding   10. The most challenging part was deciding whether to calculate perimeter or area.