

# Area and Perimeter Review

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## Understanding Area in Math

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

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

Answer the following questions to review what you learned about area and perimeter.

1. What is area?

- A. The space inside a shape
- B. The distance around a shape
- C. The total number of sides in a shape

2. To find the area of a rectangle, we use the formula: length  $\times$  width \_\_\_\_\_

3. How is area different from perimeter?

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4. Match the shape to its area calculation method.

Square

side  $\times$  side

Rectangle

length  $\times$  width

5. Where might we use area measurements in real life?

- A. In measuring a garden
- B. In counting people
- C. In adding numbers

6. Counting unit squares helps us understand the \_\_\_\_\_ of a shape.

7. Why is it important to develop precision in math?

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8. Which of the following shapes has equal sides?

- A. Rectangle
- B. Square
- C. Triangle

9. Proverbs 4:7 says, "Wisdom is supreme. Get wisdom. Yes, though it costs all your possessions, get \_\_\_\_\_."

10. What did you learn about area that you think is important?

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### Answer Key

1. The space inside a shape 2. width  $\times$  length 3. Area measures the space inside a shape, while perimeter measures the distance around it. 4. side  $\times$  side 5. In measuring a garden 6. area 7. Precision helps us get accurate answers and makes sure our work is correct. 8. Square 9. understanding 10. I learned that area is how much space is inside a shape, and it helps in many real-life situations.