

# Perimeter Review Worksheet

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Calculating Perimeter and Understanding Its Importance

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

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

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

1. What is perimeter?

- A. Distance around a shape
- B. Area inside a shape
- C. Length of one side

2. To find the perimeter of a rectangle, you add the lengths of all \_\_\_\_.

3. Match the shape to its perimeter formula.

Square

$P = 4s$

Rectangle

$P = 2(l + w)$

4. Why is measuring important in math?

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5. Which of the following shapes has equal sides?

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

6. Being diligent in math means paying attention to \_\_\_\_ and being careful.

7. Where do we use perimeter in real life?

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8. What is the first step to calculate perimeter?

- A. Measure all sides
- B. Draw the shape
- C. Guess the answer

9. The plans of the diligent surely lead to \_\_\_\_.

10. How can we be diligent in our math work?

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## Answer Key

1. Distance around a shape 2. sides 3. 0 4. Measuring helps us find the correct sizes and lengths for shapes. 5. Square 6. details 7. We use perimeter to measure fences around yards or to plan gardens. 8. Measure all sides 9. profit 10. We can take our time, check our work, and not rush through problems.