

Measurement Scavenger Hunt Review

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Understanding Area and Perimeter

Name: _____

Date: _____

Answer the following questions based on the Measurement Scavenger Hunt lesson.

1. What formula do we use to calculate the area of a rectangle?

2. What do we add to find the perimeter of a rectangle?

- A. Length only
- B. Width only
- C. All sides

3. To measure accurately, we need to use a ____ ruler.

4. What was the largest area you found during the scavenger hunt?

5. Match the measurement term to its definition.

Area

Total distance around a shape

Perimeter

Space inside a shape

6. Which object might you measure for area at home?

- A. A book
- B. A pencil
- C. A ball

7. The perimeter is found by adding the lengths of all the ____ of a rectangle.

8. How can we make our measurements accurate?

9. What did Proverbs 16:16 teach us about wisdom?

- A. It is better than gold
- B. It is less important than silver
- C. It is the same as money

10. Understanding God's wisdom is like understanding ____ in measurement.

Answer Key

1. Area = length x width 2. All sides 3. straight 4. The largest area was the living room. 5. Total distance around a shape 6. A book 7. sides 8. We can check our measurements twice and use a proper tool. 9. It is better than gold 10. accuracy