

Angle Classification Review

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Understanding Acute, Obtuse, and Right Angles

Name: _____

Date: _____

Answer the following questions based on what you learned about angles.

1. What is an acute angle?

- A. More than 90 degrees
- B. Exactly 90 degrees
- C. Less than 90 degrees

2. A right angle measures ____ degrees.

3. How can you identify an obtuse angle? Give an example.

4. A straight angle measures 90 degrees.

- True False

5. Which of the following is true about straight angles?

- A. They are less than 90 degrees
- B. They are exactly 180 degrees
- C. They are between 90 and 180 degrees

6. Where can you find angles in everyday life? List two examples.

7. Obtuse angles are angles that measure ____ degrees or more but less than ____ degrees.

8. Angles help us understand God's design in the world.

- True False

9. What does Proverbs 3:19 tell us about God's creation?

- A. He created angles
- B. He founded the earth with wisdom
- C. He established chaos

10. Why is it important to classify angles? How does this relate to God's precision?

Answer Key

1. Less than 90 degrees 2. 90 3. An obtuse angle is between 90 and 180 degrees. For example, a 120-degree angle is obtuse. 4. False 5. They are exactly 180 degrees 6. You can find angles in the corners of a book and in the design of a chair. 7. more, 180 8. True 9. He founded the earth with wisdom 10. Classifying angles helps us understand shapes and designs. It shows God's precision in creating a structured world.