

Equal Parts: What Makes Them Fair?

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Review Worksheet for 2nd Grade

Name: _____

Date: _____

Answer the following questions based on the lesson about equal parts and fairness in shapes.

1. Equal parts of a shape must be the same ____.
2. What does 'fair' mean in the context of dividing shapes?
 - A. Unequal parts
 - B. Equal parts
 - C. Parts that are different
3. Why is it important to divide things fairly?

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4. All parts of a shape must cover different amounts of space to be equal.

True False

5. What scripture relates to fairness in dividing things?
 - A. Proverbs 11:1
 - B. Genesis 1:1
 - C. Psalm 23:1

6. Unequal parts are not ____.

7. What must all equal parts do?

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8. Equal parts can be different sizes if they cover the same area.

True False

9. Which of the following shows equal parts?
 - A. A circle divided into 4 equal pieces
 - B. A rectangle with one big and one small piece
 - C. A triangle with different angles

10. What can you do to ensure shapes are divided equally?

Answer Key

1. size 2. Equal parts 3. To make sure everyone has the same amount. 4. False 5. Proverbs 11:1 6. fair 7. Cover the same amount of space. 8. False 9. A circle divided into 4 equal pieces 10. Measure each part carefully.