

# Partitioning Shapes Review

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## Understanding Equal Parts

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

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

Answer the following questions based on what you've learned about partitioning shapes into equal parts.

1. Halves mean \_\_\_\_ equal parts.
2. What does thirds mean?
  - A. Two equal parts
  - B. Three equal parts
  - C. Four equal parts
3. Fourths mean three equal parts.  
 True     False
4. Why is it important to have equal parts?  
\_\_\_\_\_
5. If parts aren't equal, they are not considered equal partitions.  
 True     False
6. How many ways can we divide a shape?
  - A. One
  - B. Two
  - C. Many
7. Fourths mean \_\_\_\_ equal parts.
8. What should you do to make sure parts are exactly the same?  
\_\_\_\_\_
9. What does Proverbs 11:1 teach us about balance?
  - A. It is unimportant.
  - B. Precision is important.
  - C. It doesn't matter.
10. Drawing and coloring equal parts helps us understand shapes better.  
 True     False

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### Answer Key

1. two    2. Three equal parts    3. False    4. To make sure everything is fair.    5. True    6. Many    7. four    8. Measure carefully and check.    9. Precision is important.    10. True