



## Partitioning Shapes into Halves & Fourths

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

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

Grade: Grade 1

### Part A: Fill in the Blank

Write the missing word or number on each line.

1. A shape divided into 2 equal parts is split into \_\_\_\_\_ .
2. A shape divided into 4 equal parts is split into \_\_\_\_\_ .
3. One half means there are \_\_\_\_\_ equal parts.
4. One fourth means there are \_\_\_\_\_ equal parts.
5. Two halves equal one \_\_\_\_\_ shape.
6. Four \_\_\_\_\_ equal one whole shape.
7. Each part must be the same \_\_\_\_\_ to be equal.
8. A line through the center of a circle makes two \_\_\_\_\_ .
9. A square can be cut into fourths using \_\_\_\_\_ lines.

### Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Half	→ _____	2 equal pieces
Fourth	→ _____	4 equal pieces
Whole	→ _____	All parts together
Equal parts	→ _____	Same size pieces

## Answer Key · Partitioning Shapes into Halves & Fourths · Grade: Grade 1

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### Part A: Fill in the Blank

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Write the missing word or number on each line.

1. A shape divided into 2 equal parts is split into halves .
2. A shape divided into 4 equal parts is split into fourths .
3. One half means there are two equal parts.
4. One fourth means there are four equal parts.
5. Two halves equal one whole shape.
6. Four fourths equal one whole shape.
7. Each part must be the same size to be equal.
8. A line through the center of a circle makes two halves .
9. A square can be cut into fourths using two lines.

### Part B: Matching

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Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Half	→ <u>2 equal pieces</u>	2 equal pieces
Fourth	→ <u>4 equal pieces</u>	4 equal pieces
Whole	→ <u>All parts together</u>	All parts together
Equal parts	→ <u>Same size pieces</u>	Same size pieces