



## Partitioning Shapes into Halves & Fourths

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

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

Grade: Grade 1

### Part A: Multiple Choice

Circle the best answer for each question.

1. Sam cuts a square into 2 parts, one is bigger.

Does it show halves?

- A) Yes, 2 parts
- B) No, parts not equal
- C) Yes, it is square
- D) No, squares cant be cut

2. Which statement about fourths is true?

- A) 2 equal parts
- B) 3 equal parts
- C) 4 equal parts
- D) 5 equal parts

3. A circle split into halves. How many equal parts?

- A) 1
- B) 2
- C) 3
- D) 4

4. Which is larger: one half or one fourth of the same cookie?

- A) One fourth
- B) Same
- C) One half
- D) Neither

### Part B: Fill in the Blank

Write the correct answer on each line.

1. Partitioning means splitting a shape into \_\_\_\_\_ parts.
2. One fourth is also called one \_\_\_\_\_.
3. Shade 2 of 4 equal parts = shade one \_\_\_\_\_.
4. A whole shape has \_\_\_\_\_ parts missing.
5. Four equal parts of a rectangle are four \_\_\_\_\_.

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

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### Part A: Multiple Choice

Circle the best answer for each question.

1. Sam cuts a square into 2 parts, one is bigger.

Does it show halves?

- A) Yes, 2 parts
- B) No, parts not equal
- C) Yes, it is square
- D) No, squares cant be cut

2. Which statement about fourths is true?

- A) 2 equal parts
- B) 3 equal parts
- C) 4 equal parts
- D) 5 equal parts

3. A circle split into halves. How many equal parts?

- A) 1
- B) 2
- C) 3
- D) 4

4. Which is larger: one half or one fourth of the same cookie?

- A) One fourth
- B) Same
- C) One half
- D) Neither

### Part B: Fill in the Blank

Write the correct answer on each line.

1. Partitioning means splitting a shape into equal parts.
2. One fourth is also called one quarter .
3. Shade 2 of 4 equal parts = shade one half .
4. A whole shape has no parts missing.
5. Four equal parts of a rectangle are four fourths .