



Partitioning Shapes into Halves & Fourths

Name: _____

Date: _____

Grade: Grade 1

Part A: Multiple Choice

Circle the best answer for each question.

1. A pizza is cut into 4 equal slices. What is each slice?

- A) One half
- B) One third
- C) One fourth
- D) One whole

2. Which shape shows halves?

- A) Circle with 3 parts
- B) Square with 2 equal parts
- C) Rectangle with 4 parts
- D) Triangle with no parts

3. How many fourths make one whole?

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

4. A rectangle cut into 2 pieces is always halves. True?

- A) Yes always
- B) No, pieces must be equal
- C) Only if square
- D) Only if circle

Part B: Fill in the Blank

Write the correct answer on each line.

1. A half is _____ than a fourth of the same shape.
2. 4 equal parts, shade one = one _____.
3. Two fourths of a shape equal one _____.
4. Equal parts are all the same _____.
5. Unequal pieces do _____ show true halves.

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

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- A) Yes always
- B) No, pieces must be equal
- C) Only if square
- D) Only if circle

Part B: Fill in the Blank

Write the correct answer on each line.

1. A half is bigger than a fourth of the same shape.
2. 4 equal parts, shade one = one fourth .
3. Two fourths of a shape equal one half .
4. Equal parts are all the same size .
5. Unequal pieces do not show true halves.