

EXAMPLES

Partitioning Shapes 3.G.2

Name: Hope

1. Which shape is partitioned correctly?

A. B. C. D.

2. Which shape shows $\frac{1}{4}$ of its area shaded?

A. B. C. D.

3. Which shape was partitioned into sixths?

A. B. C. D.

4. What has the shape been broken into?

A. Sixths B. Fourths C. Eighths D. The shape was not partitioned correctly.

5. Which shape is not partitioned correctly?

A. B. C. D.

Geometry: Classify Shapes 3.G.1

Name: Kayden

6. Which statement is true?

1. A polygon has straight sides. A. #1 is true.
2. A polygon is a closed figure. B. #1 and #2 are true.
3. A polygon has at least 3 sides. C. #2 and #3 are true.
D. All of the above are true.

7. Which shape below is not a quadrilateral?

A. B. C. D.

8. Which name best describes the shape below?

A. parallelogram B. rhombus C. trapezoid D. triangle

9. How many quadrilaterals are shown below?

A. 4 B. 5 C. 6 D. 7

10. Which 2 shapes have all equal sides?

A. Rhombus and quadrilateral B. Squares and rhombi C. Squares and trapezoids D. Parallelograms and kites

Geometry Standards

Geometry: Classify Shapes 3.G.1

Name: Joseph

6. Which shape below is a triangle and has at least right angle?

A. B. C. D.

7. Which shape below is a quadrilateral, a parallelogram, and has no right angles?

A. B. C. D.

8. Which shape is a polygon but not a quadrilateral?

A. B. C. D.

9. Which shape has all equal sides and is a parallelogram?

A. B. C. D.

10. Which shape is a parallelogram and has all right angles?

A. B. C. D.

Partitioning Shapes 3.G.2

Name: Leah

1. Which shape is partitioned correctly?

A. B. C. D.

2. Which shape shows $\frac{5}{6}$ of its area shaded?

A. B. C. D.

3. Which Food was not partitioned into fourths?

A. B. C. D.

4. What has the shape been broken into?

A. Thirds B. Fourths C. Sixths D. The shape was not partitioned correctly.

5. Which shape is not partitioned correctly?

A. B. C. D.