

GEOMETRY

GRADES 3-4

Bundle

GALLERY WALK

SHELLEY GRAY





GEOMETRY Shapes and Attributes

GALLERY WALK

Shelley Gray

14 List two similarities and one difference between a square and a rectangle.

10 Which of the following shapes is NOT a quadrilateral? How do you know?

A  B  C  D 

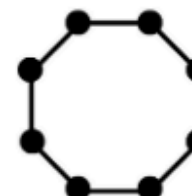
25

GEOMETRY Classification and Properties of Shapes

GALLERY WALK

Shelley Gray

22 There are 8 vertices on an octagon. How many vertices are there on:



a) 4 octagons?
b) 7 octagons?
c) 2 octagons?

19 A "line" is defined as a straight path that extends in opposite directions indefinitely (forever). Which diagram below represents a line? Explain how you know.

18 List five items that are symmetrical. Draw a picture.

25

**50
CARDS**

Looking for a simple, fun way to reinforce geometry concepts?

This bundle of gallery walks reinforces attributes, properties and classification of shapes in a fun way, making them a great activity for any time of the year!

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Altogether, how many sides are on 1 hexagon, 1 pentagon, and 1

Remember

Geometry (Shapes and Attributes) Gallery Walk

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Draw a diagram to represent each of the following:

- a) obtuse angle
- b) perpendicular
- c) point

10

Which of the following shapes is NOT a quadrilateral? How do you know?



Geometry (Shapes and Attributes) Gallery Walk

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Get students **up and moving!**

Simply post gallery walk cards around your classroom and have students circulate, answering the questions as they go.

25

True or False?

- a) Obtuse angles are greater than 90 degrees.
- b) A diamond has four right angles.
- c) A line has a definite end point.
- d) "Parallel" means that two lines stay the same distance apart from each other.

Geometry (Classification and Properties) Gal

18

Answer the questions:

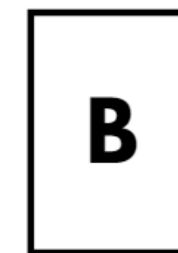
- a) Is a parallelogram a quadrilateral? Why or why not?
- b) Is a parallelogram a polygon?



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Which figure below has two sets of parallel lines and two right angles?



Geometry (Classification and Properties) Gallery Walk

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See the complete bundle
here.



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GEOMETRY Shapes and Attributes

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14 List two similarities and one difference between a square and a rectangle.

10 Which of the following shapes is NOT a quadrilateral? How do you know?

4 A vertex is a point where two lines meet. For example, this triangle has three vertices:

How many vertices are on a:

a) pentagon?

b) hexagon?

c) circle?

25 CARDS

Classification and Properties of Shapes

GALLERY WALK

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There are 8 vertices on an octagon. How many vertices are there on:

a) 4 octagons?

b) 7 octagons?

c) 2 octagons?

19 A "line" is defined as a straight path that extends in opposite directions indefinitely (forever). Which diagram below represents a line? Explain how you know.

five items that are symmetrical. Draw a picture of each, representing the line of symmetry with a dotted line.

example

50 CARDS