

Name _____

Two-Dimensional Shapes

Lesson 1

ESSENTIAL QUESTION

How do I use shapes and equal parts?



Explore and Explain



Don't be such a square.



circle

hexagon

square

rectangle

triangle



Teacher Directions: Use small attribute blocks. Trace and identify each shape. Draw a line from each shape to its name.

See and Show

A **two-dimensional shape** is a shape with only length and width.



circle



triangle



square



rectangle



pentagon



hexagon



parallelogram



trapezoid

Circle the shapes that match the name.

1. parallelogram



2. triangle



Write the name of the shape.
Circle the shape that matches.

3.





Talk Math

What is the difference between a pentagon and a hexagon? How are they alike?

Name _____

On My Own

Circle the shapes that match the name.

4. trapezoid



5. hexagon



6. triangle



7. pentagon



Write the name of the shape.
Circle the shape that matches.

8.





9.





Circle the shape that does not belong in each group.

10.



11.





Problem Solving

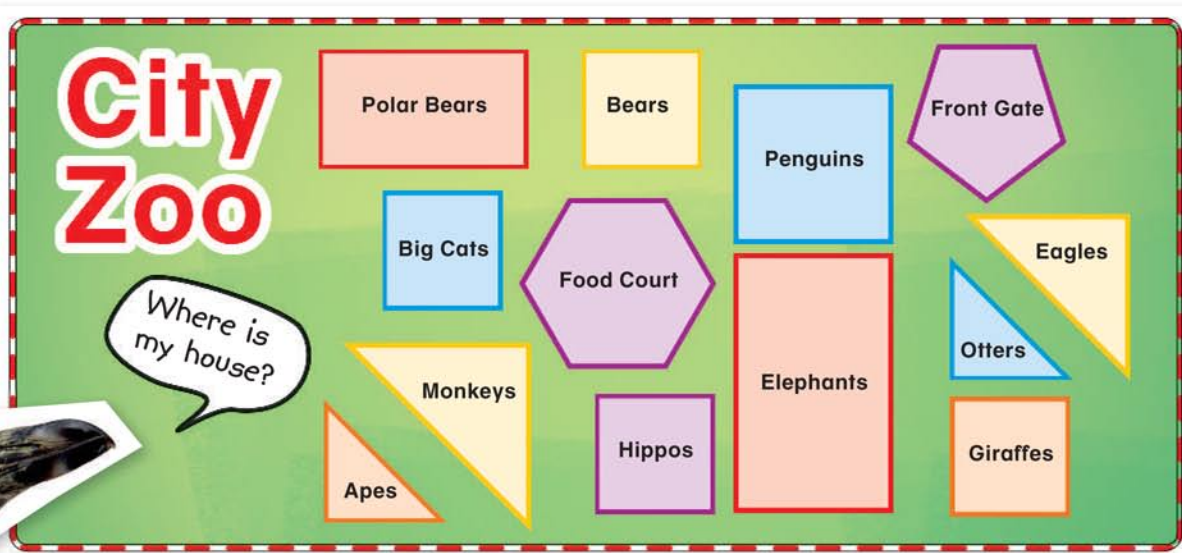


12. Identify the shape of each sign.



How many of each shape do you see?

13.



triangles _____ hexagons _____ rectangles _____

squares _____ pentagons _____ circles _____

Write Math

Give examples of objects in your school that look like triangles and squares.

Name _____

My Homework

Lesson 1

Two-Dimensional Shapes

Homework Helper

eHelp



Need help? connectED.mcgraw-hill.com

A two-dimensional shape is a shape with only length and width.



circle



triangle



square



rectangle



pentagon



hexagon



parallelogram



trapezoid

Practice

Circle the shapes that match the name.

1. rectangle



2. triangle



3. trapezoid




4. hexagon



Write the name of the shape. Circle the shape that matches.

5. 



6. 



7. Jack cut out a shape to glue onto a picture. The shape looked like an ice cream cone. What shape did he cut out?

mmm,
strawberry!



Vocabulary Check



8. Circle the hexagons.



Math at Home Point to two-dimensional shapes around your house (triangles, squares, rectangles, hexagons, and pentagons) and have your child identify each shape.