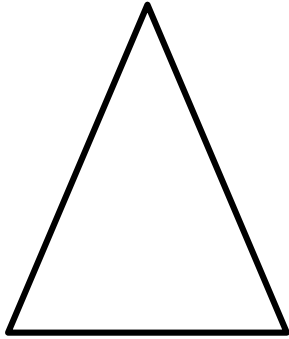


Name:

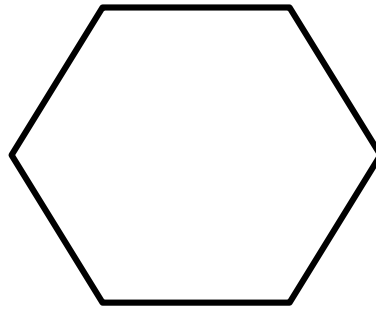
2.G.1

Directions: Solve each problem.

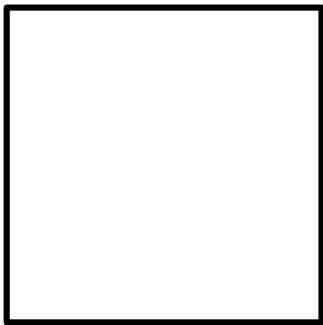
Identify the shape.



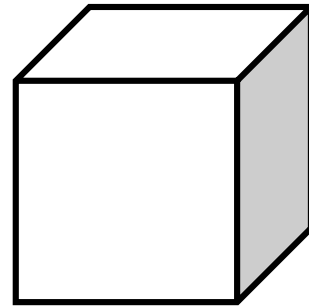
Identify the shape.



Identify the shape.



Identify the shape.



Draw a rectangle.

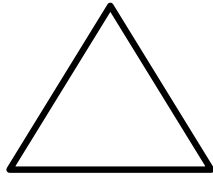
Draw a pentagon.

Name: _____

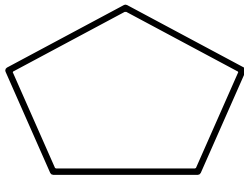
2.G.1

Recognize & Draw Shapes

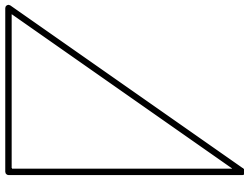
Directions: Identify each shape.



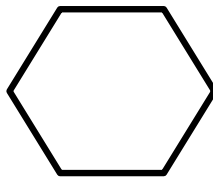


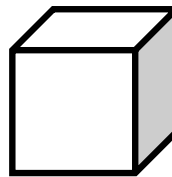


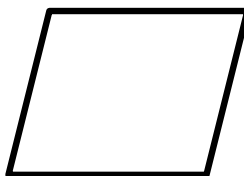


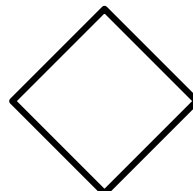












Name:

2.G.1

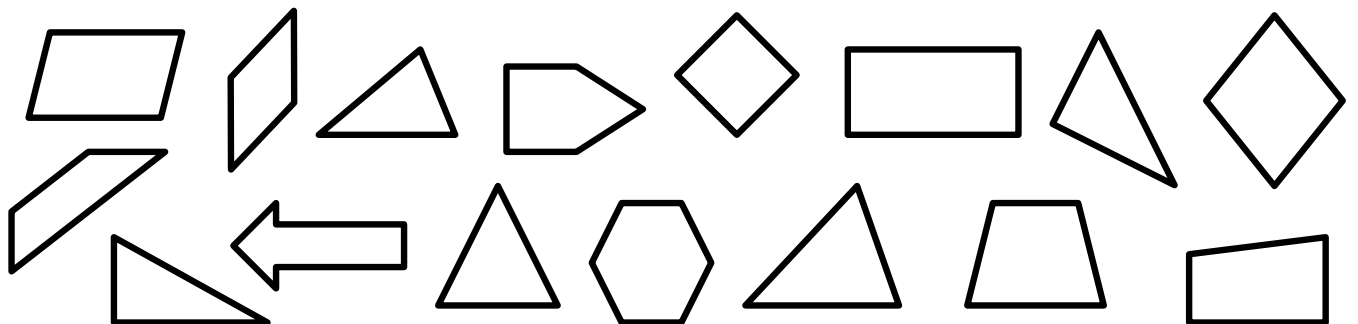
Recognize & Draw Shapes

1. Draw two different triangles.

2. Draw a pentagon.

3. Draw three different quadrilaterals.

4. Circle all the triangles. Put a square around each quadrilateral.

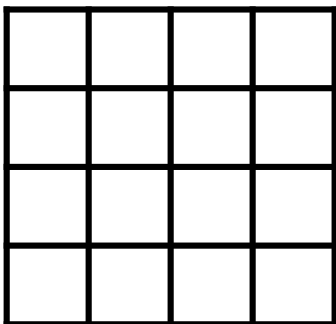


Name:

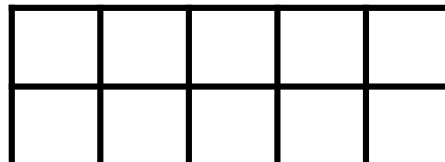
2.G.2

Directions: Solve each problem.

How many units are in the rectangle below?



How many units are in the rectangle below?



Draw a rectangle and partition it into 3 rows and 5 columns of equal-sized pieces.

What is the total number of unit squares? _____

Draw a rectangle and partition it into 4 rows and 2 columns of equal-sized pieces.

What is the total number of unit squares? _____

Draw a rectangle and partition it into 2 rows and 3 columns of equal-sized pieces.

What is the total number of unit squares? _____

Name:

2.G.2

Partition Rectangles

1. **Draw a rectangle and partition it into 2 rows and 4 columns of equal-sized pieces.**

What is the total number of unit squares? _____

2. **Draw a rectangle and partition it into 5 rows and 3 columns of equal-sized pieces.**

What is the total number of unit squares? _____

3. **Draw a rectangle and partition it into 4 rows and 5 columns of equal-sized pieces.**

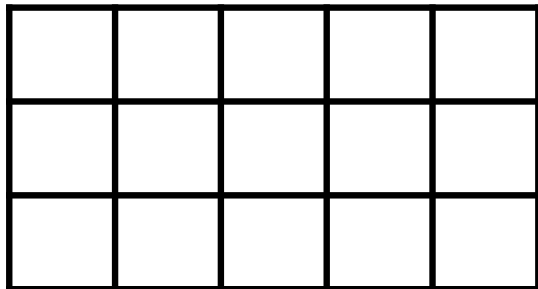
What is the total number of unit squares? _____

Name:

2.G.2

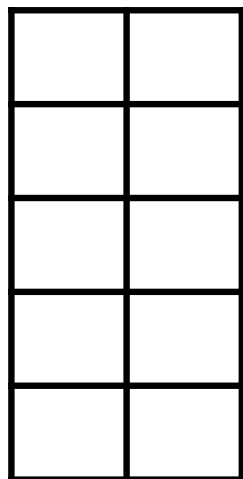
Partition Rectangles

1. How many units are in the rectangle below?



_____ units

2. How many units are in the rectangle below?



_____ units

3. Olivia makes a pan of brownies. She cuts the brownies into 4 rows and 3 columns. Draw Olivia's pan of brownies. How many equal pieces of brownies did Olivia cut?

_____ brownies

Name:

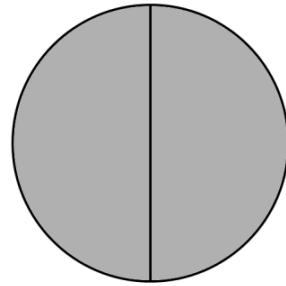
2.G.3

Directions: Solve each problem.

Is the shape split into halves, thirds, or fourths?



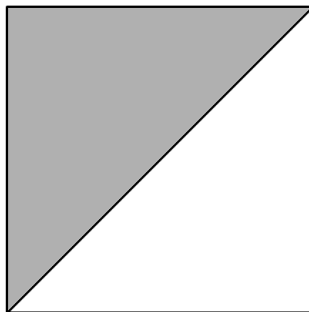
Is the shape split into halves, thirds, or fourths?



Draw a circle and split it into equal fourths.

Draw a rectangle and split it into equal thirds.

True or False? Each shaded amount is equal.



Name:

2.G.3

Partition Shapes & Describe the Shares

1. Is the shape split into halves, thirds, or fourths?

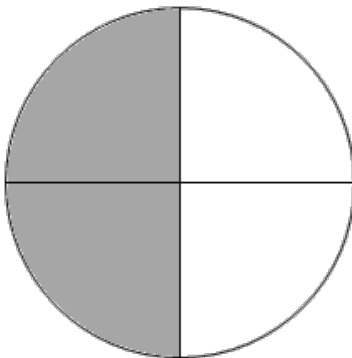


- A. Halves
- B. Thirds
- C. Fourths

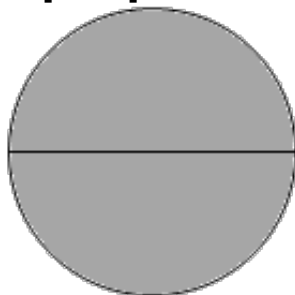
2. What fraction of the shape is shaded?



3. What fraction of the shape is shaded?



1. Is the shape split into halves, thirds, or fourths?



- A. Halves
- B. Thirds
- C. Fourths

Name:

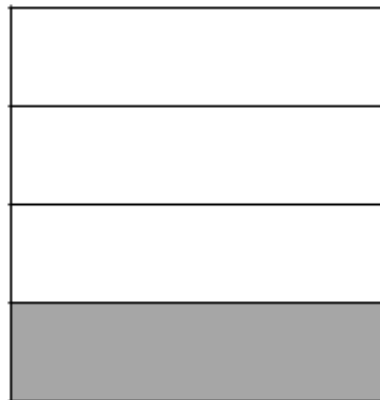
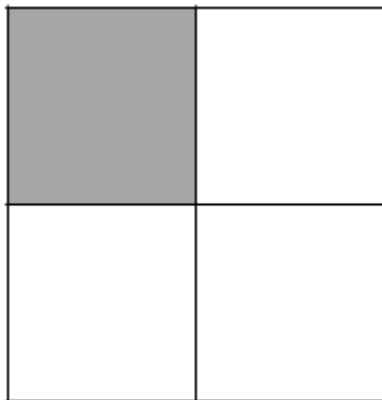
2.G.3

Partition Shapes & Describe the Shares

1. Draw a rectangle and split it into equal fourths.

2. Draw a circle and split it into equal thirds.

3. True or False? Each shaded amount is equal.



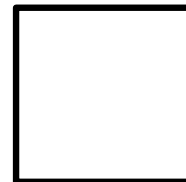
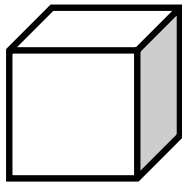
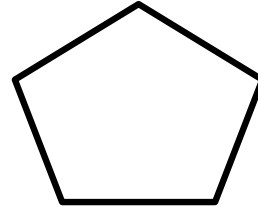
Name:

**Geometry
Test**

Geometry Test

2.G.1

Identify each shape.

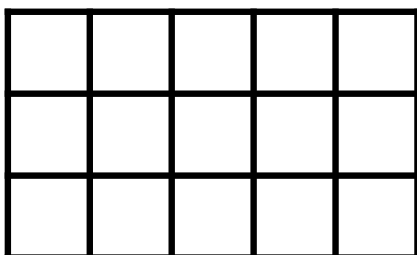


Draw a triangle.

Draw a hexagon.

2.G.2

How many units are in the rectangle below?



Name:

**Geometry
Test**

Geometry Test

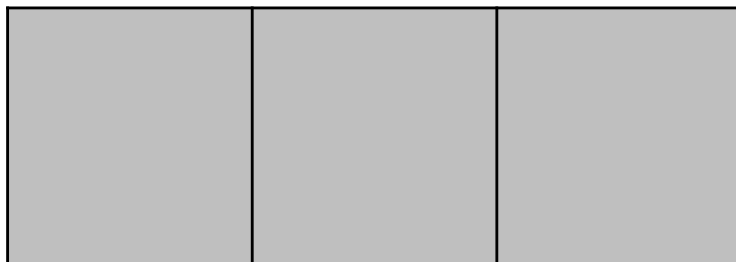
2.G.2

Draw a rectangle and partition it into 4 rows and 2 columns of equal-sized pieces.

What is the total number of unit squares? _____

2.G.3

Is the shape split into halves, thirds, or fourths?



2.G.3

Draw a circle and split it into equal fourths.

2.G.3

True or False? Each shaded amount is equal.

