Name _____

Shapes All Around Me!

Directions: Go on a hunt for shapes around you. Draw a picture of the object you find and tell shape you see.

The shape I see is:	The shape I see is:
The shape I see is:	The shape I see is:

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Name _____

Shapes All Around Me!

Directions: Go on a hunt for shapes around you. Draw a picture of the object you find and tell shape you see.

The shape I see is:	The shape I see is:	The shape I see is:
The shape I see is:	The shape I see is:	The shape I see is:

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Name _____

Attribute Chart

Directions: Record the attributes or features of each shape below.

shape	name	number of vertices	number of sides

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shape	name	number of vertices	number of sides

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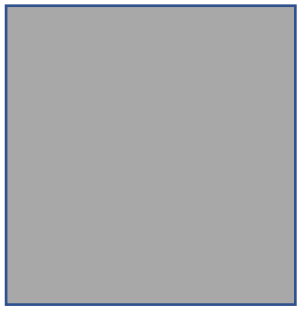

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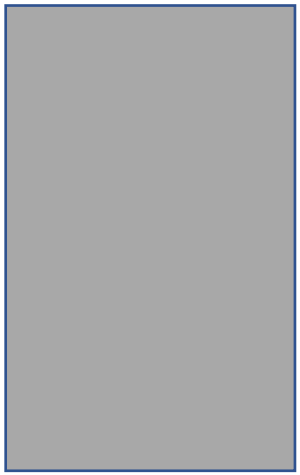

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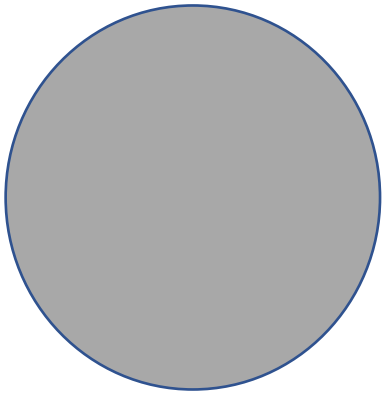

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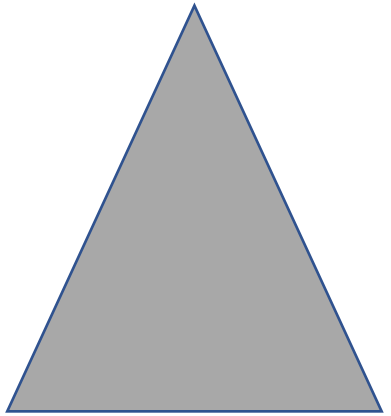

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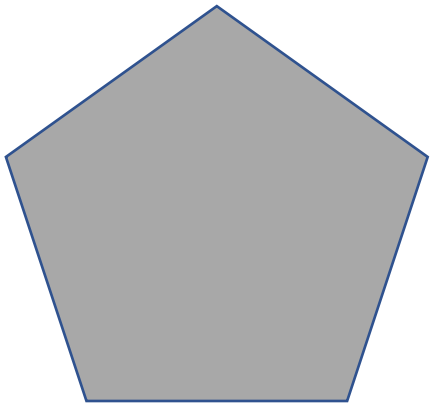

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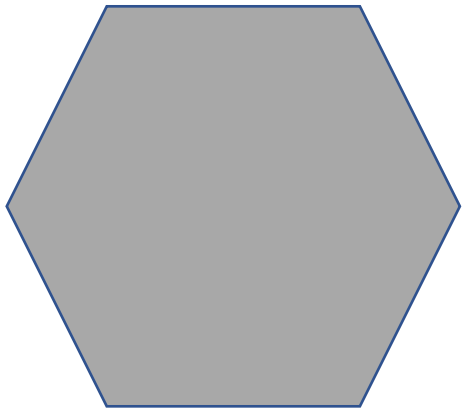

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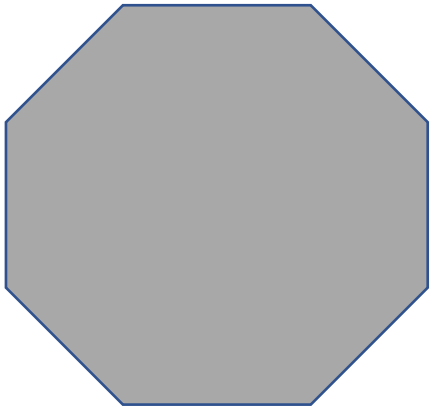

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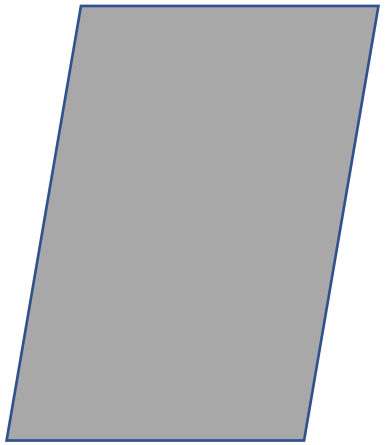

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Sort the Shapes

Directions: Record the attributes or features of each shape below.

shapes with more than 3 vertices	shapes with no vertices
shapes with less than 5 sides	shapes with more than 4 sides

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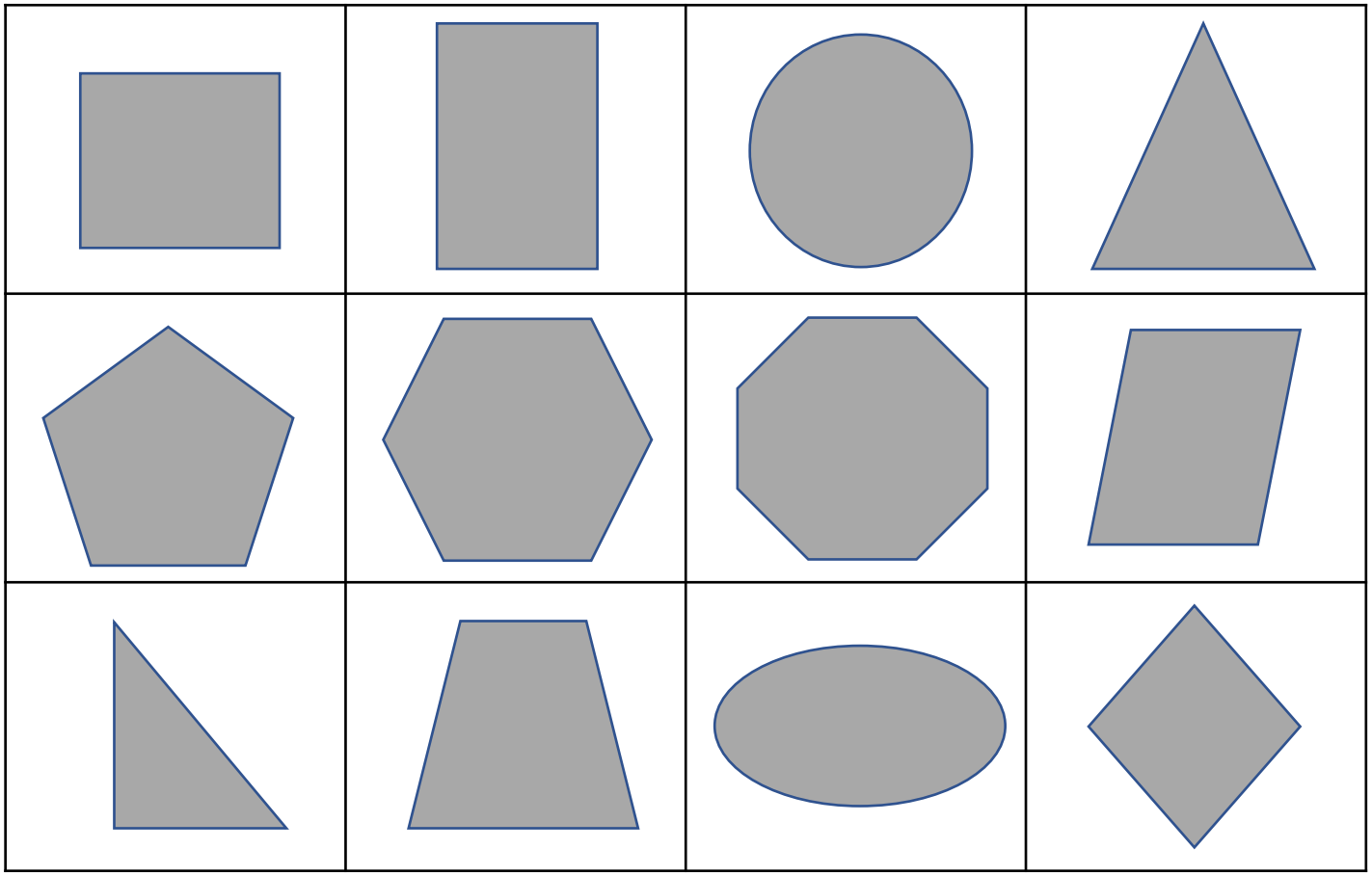

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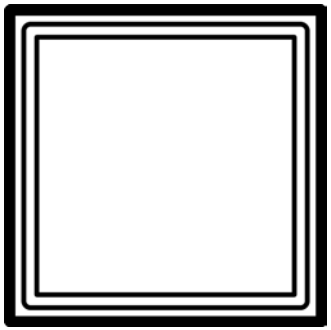

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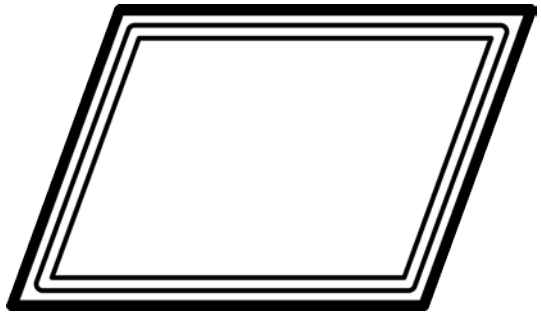

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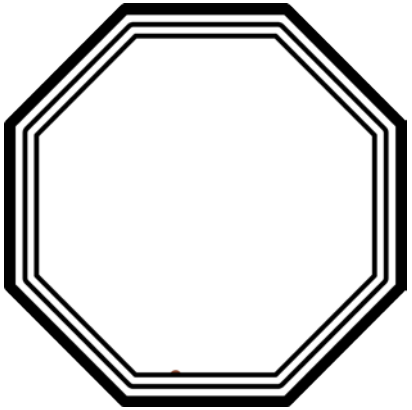

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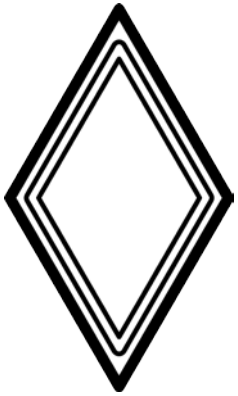

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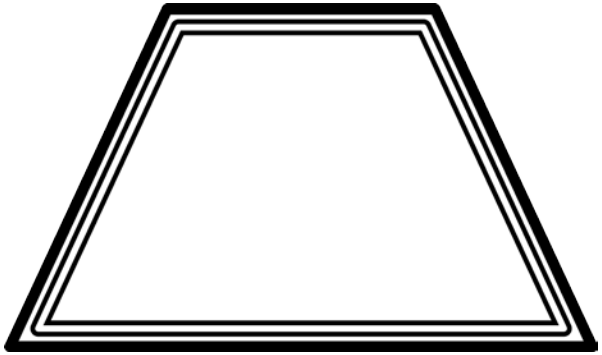

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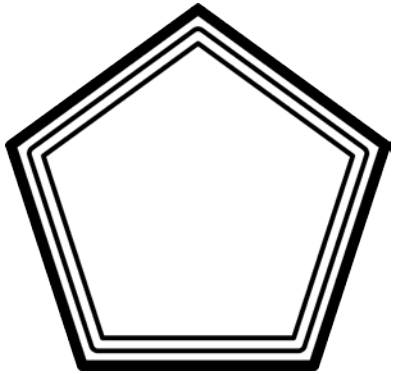

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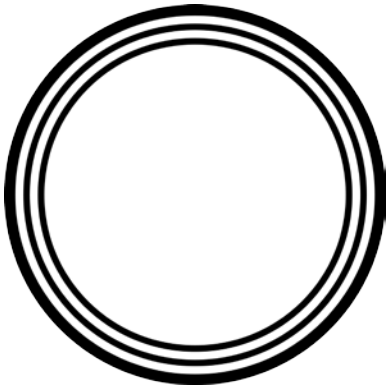

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square

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parallelogram

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octagon

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rhombus

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trapezoid

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pentagon

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triangle

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circle

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rectangle

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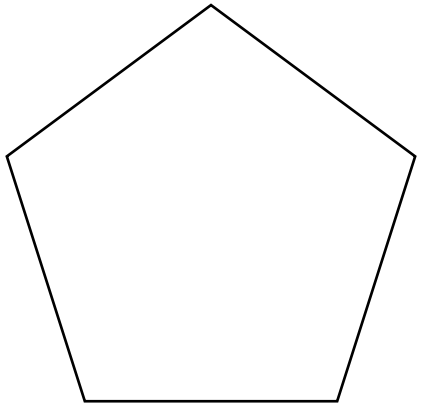
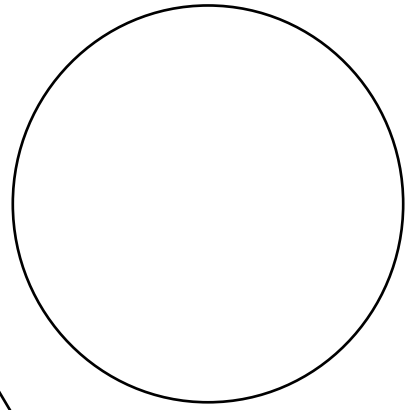
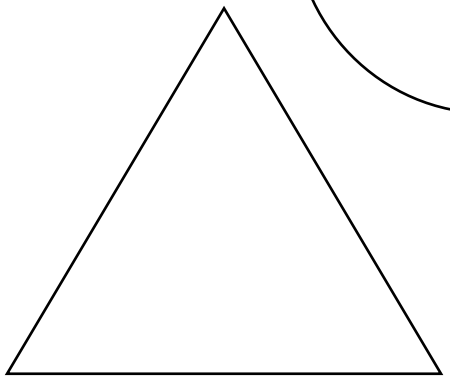
All About Shapes







Name _____

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The shape is:

Draw a picture of the shape

Number of sides:

Number of vertices:

The shape is:

Draw a picture of the shape

Number of sides:

Number of vertices:

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The shape is:

Draw a picture of the shape

Number of sides:

Number of vertices:

The shape is:

Draw a picture of the shape

Number of sides:

Number of vertices:

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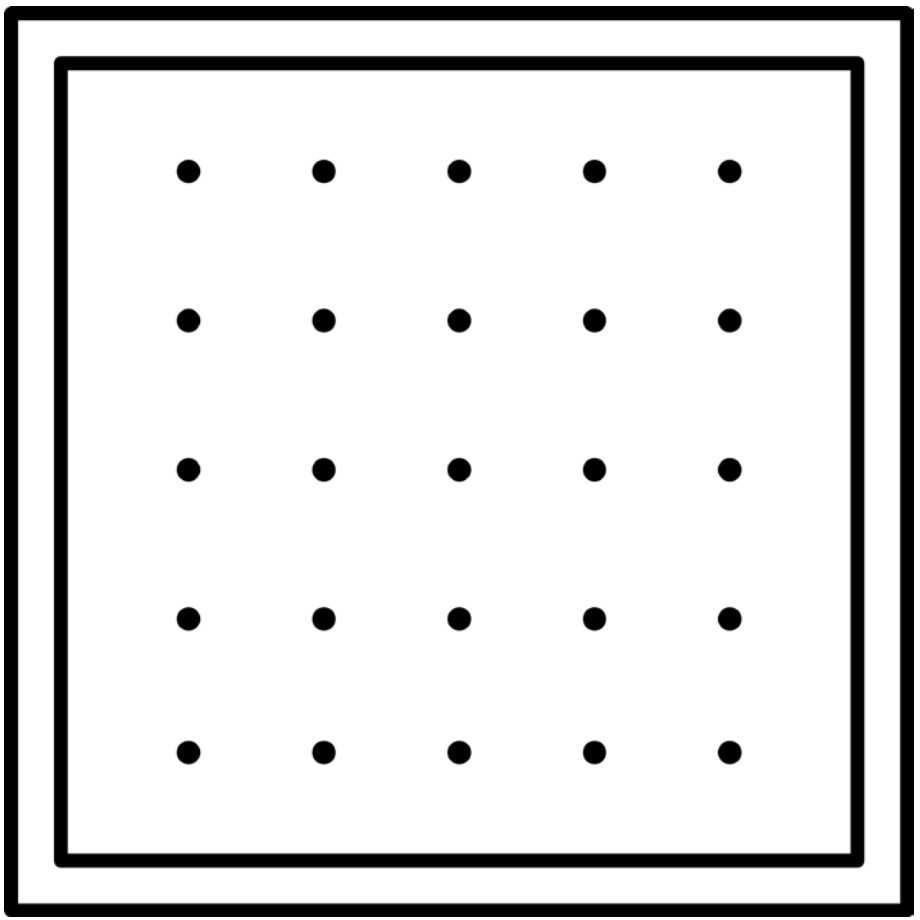
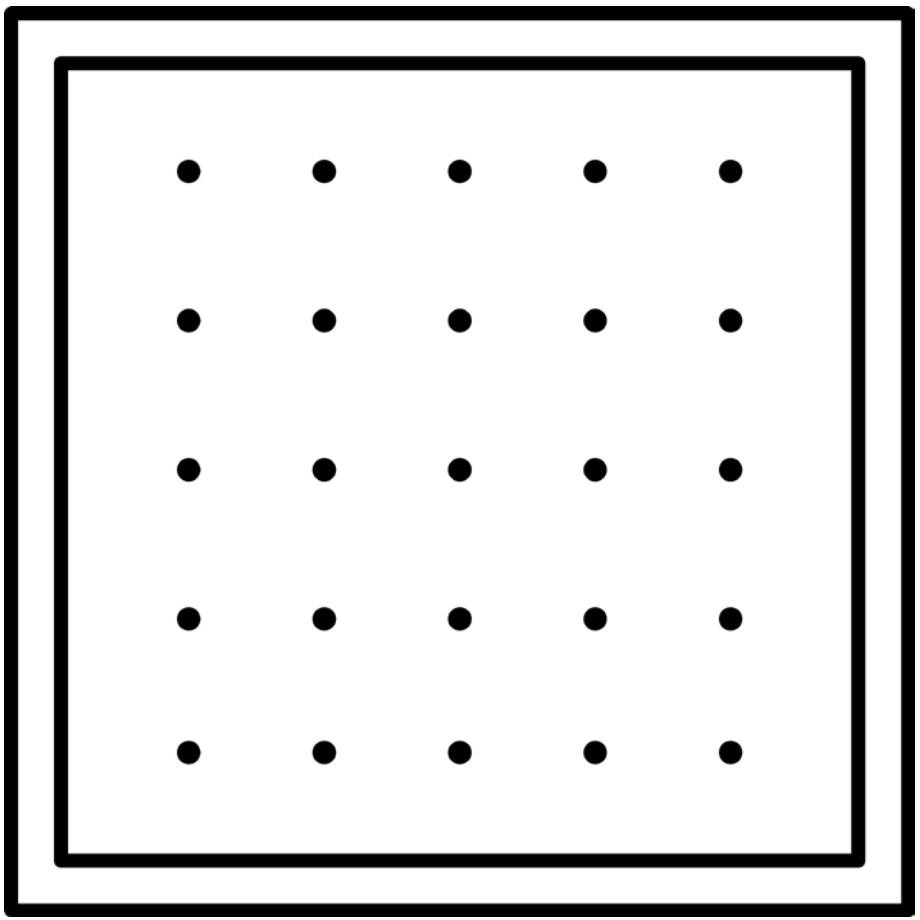
Name _____

Geoboard Task Cards

Directions: Choose a task card. Draw on the geoboard to show what you made.





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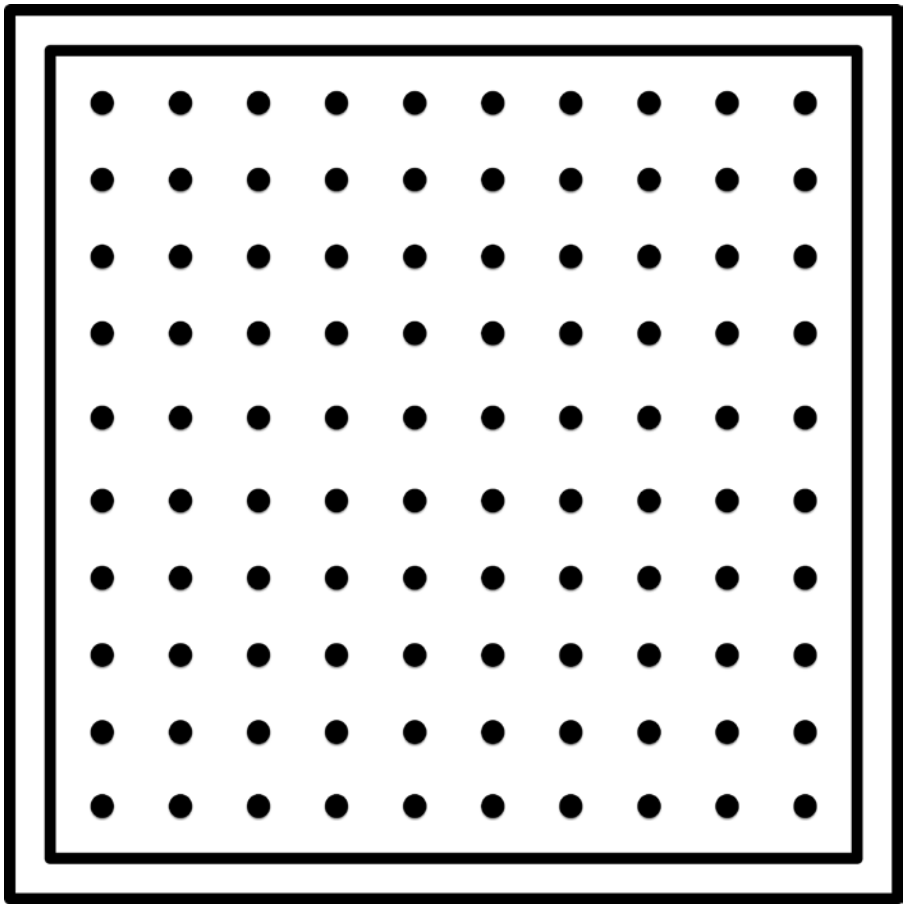

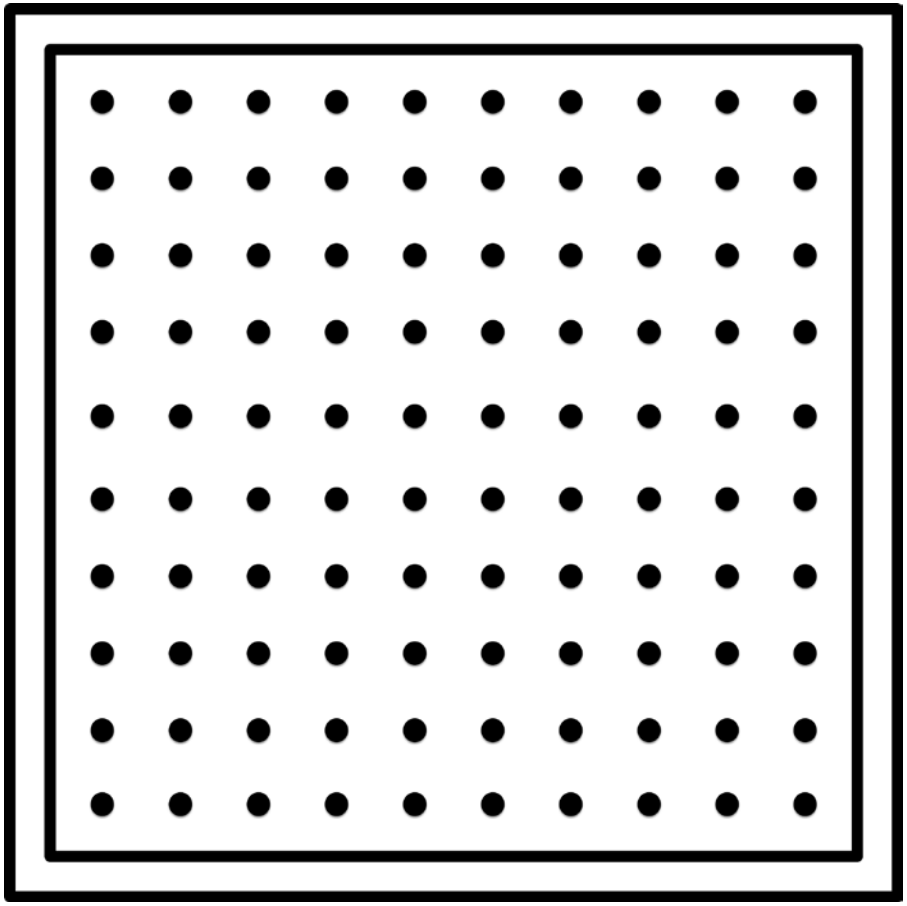

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Make a shape with three sides.

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Make a shape with four equal sides.

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Use a square and a triangle to make a new shape.

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Make a shape that looks like a stop sign.

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Make a shape with six sides.

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Put together three triangles to make a trapezoid.

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Put together two squares to make a rectangle.

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Use shapes to make an animal.

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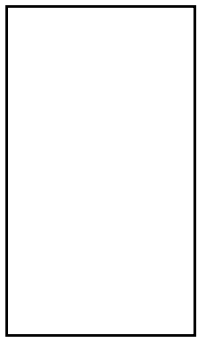
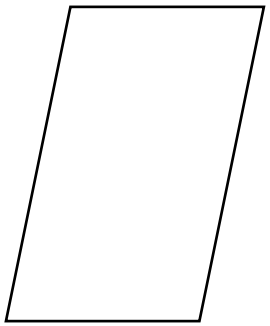
Name _____

Separate the Shapes

Directions: You can separate shapes into parts to make new shapes. Find a way to cut the shape into two pieces in order to make two shapes (or maybe three!)

I started with this shape:	I can make these shapes:	I started with this shape:	I can make these shapes:
			
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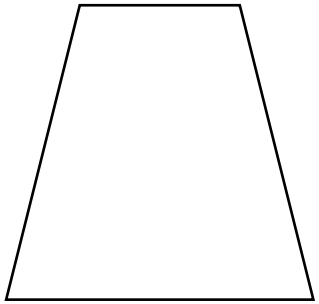		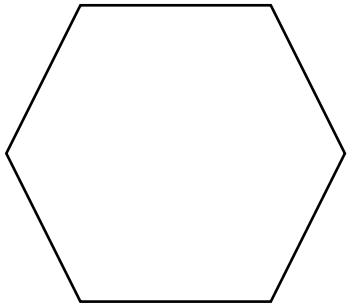	

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Problem Solving with Shapes

Directions: Use pattern blocks to help you solve the problems. Make a model to solve.

Faye has 3 triangles and 3 parallelograms. How many trapezoids can she make?	Harrison drew a trapezoid. He then cut the trapezoid into triangles. How many triangles did he make?	Quinn has 7 triangles. How many triangles will she have left if she makes 2 trapezoids?

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Keshawn cut a hexagon into 2 equal shapes. What shapes did he make?	Avery put 2 triangles together to make a new shape. Show a shape she could have made.	Owen has a hexagon. He wants to cut it into triangles. How many triangles will he have?

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