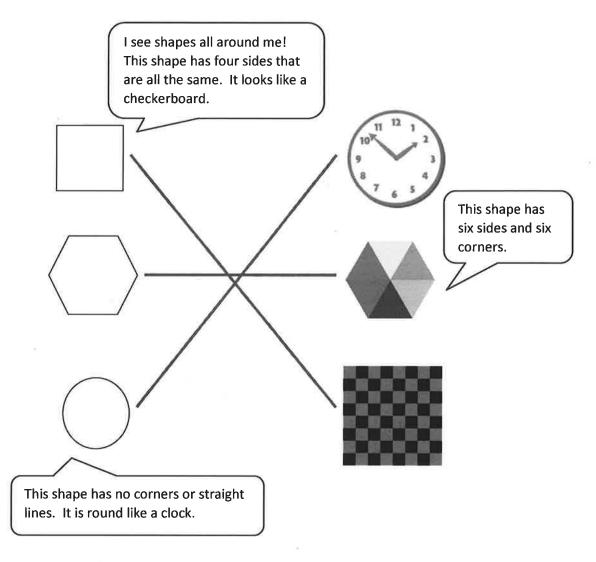
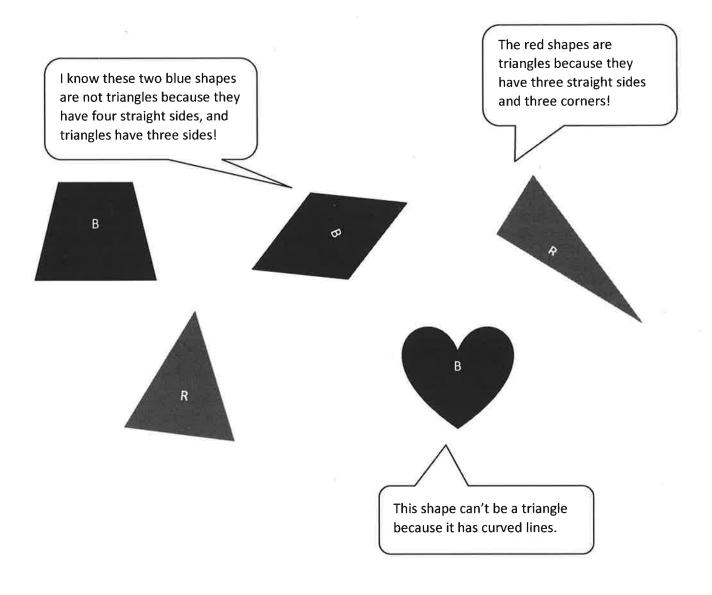
# Grade K Module 2

Draw a line from the shape to its matching object.

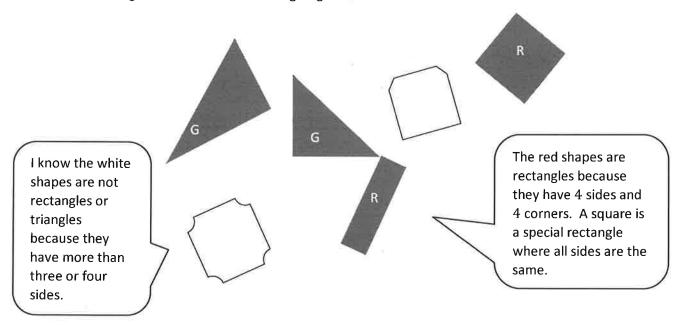




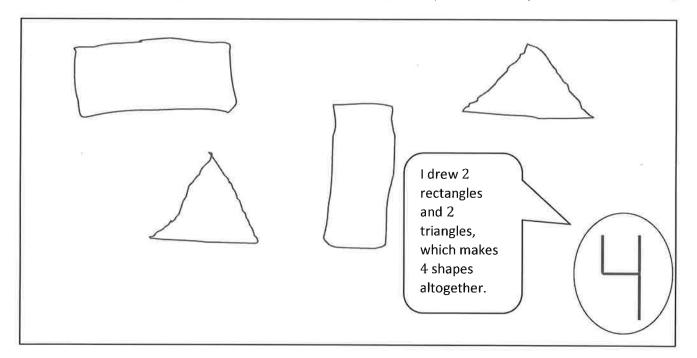
Color the triangles red and the other shapes blue.



Color all the rectangles red. Color all the triangles green.



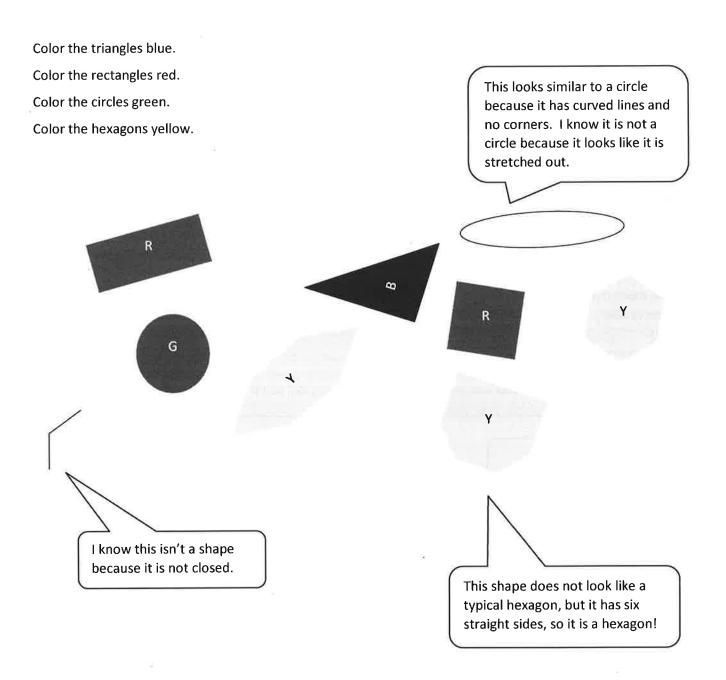
In the box, draw 2 rectangles and 2 triangles. How many shapes did you draw? Put your answer in the circle.





Lesson 3:

Explain decisions about classifications of rectangles into categories using variants and non-examples. Identify shapes as rectangles.

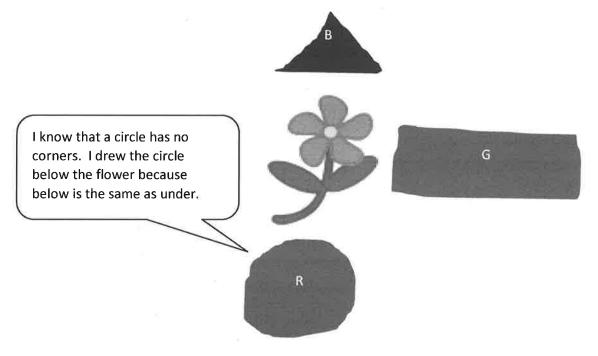




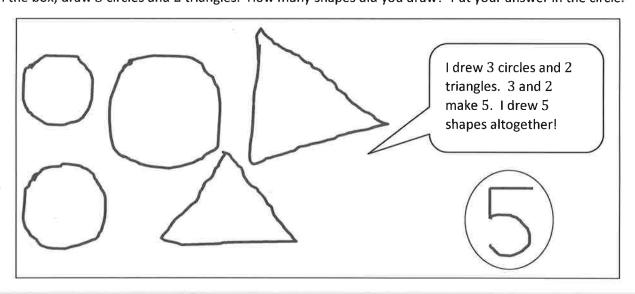
Next to the flower, draw a shape with 4 sides, 2 long and 2 short. Color it green.

Below the flower, draw a shape with no corners. Color it red.

Above the flower, draw a shape with 3 straight sides. Color it blue.



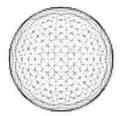
In the box, draw 3 circles and 2 triangles. How many shapes did you draw? Put your answer in the circle.





**Lesson 5:** Describe and communicate positions of all flat shapes using the words above, below, beside, in front of, next to, and behind.

Find things in your house or in a magazine that look like these solids. Draw the solids or cut out and paste pictures from a magazine.

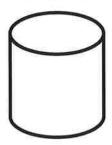








I know this shape! It is pointy at the end and holds ice cream!

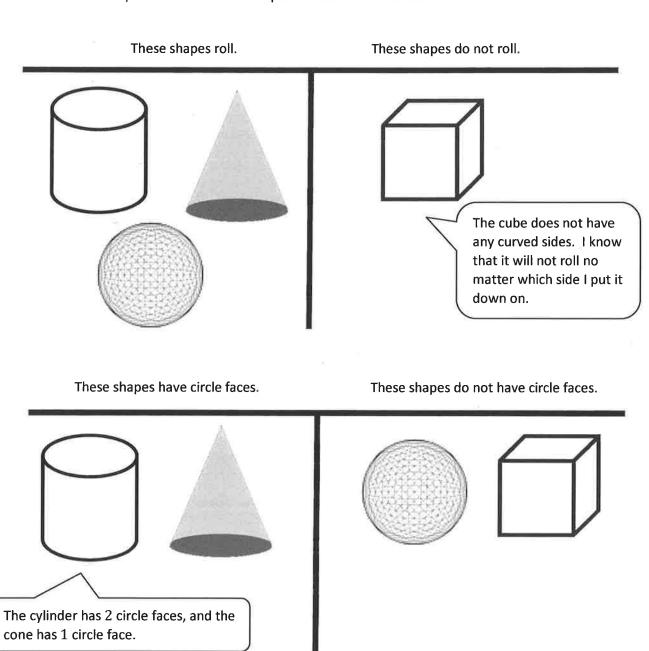




These cans look the same as the solid shape because they both curve in the middle and have circles on the ends.



Cut one set of solid shapes. Sort the 4 solid shapes. Paste them onto the chart.





Tell someone at home the names of each solid shape.

I know the cone is above the car, so I colored it orange. The opposite of above is below. I colored the cylinder green because it is below or under the car.



Cone

R

Sphere





Cube

Beside also means next to. I already colored the cube blue because it is in front of the car, so I knew the sphere was beside the car.



Cylinder

Color the shape in front of the car blue.

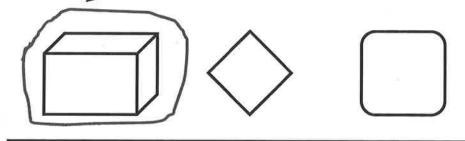
Color the shape above the car orange.

Color the shape below the car green.

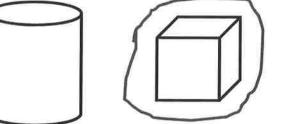
Color the shape beside the car red.

In each row, circle the one that doesn't belong. Explain your choice to a grown-up.

The solid shape doesn't belong in this group. The other shapes are flat.

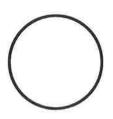


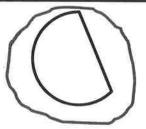
The cube doesn't belong. The other shapes are cylinders.











This piece of a circle doesn't belong. The other shapes really are circles.

Search your house to see what shapes and solids you can find. Draw the shapes that you see by tracing the faces of the solids that you find. Color your collage.

