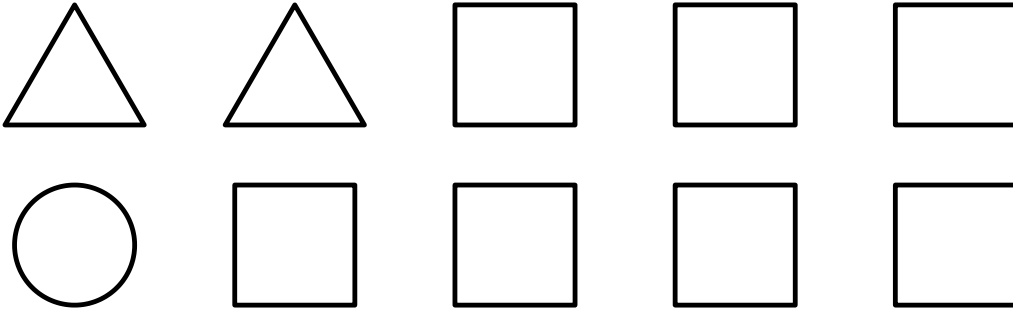


Name: _____

A.

Color the triangles $\triangle$ blue, squares $\square$ red, and circles $\bigcirc$ green.



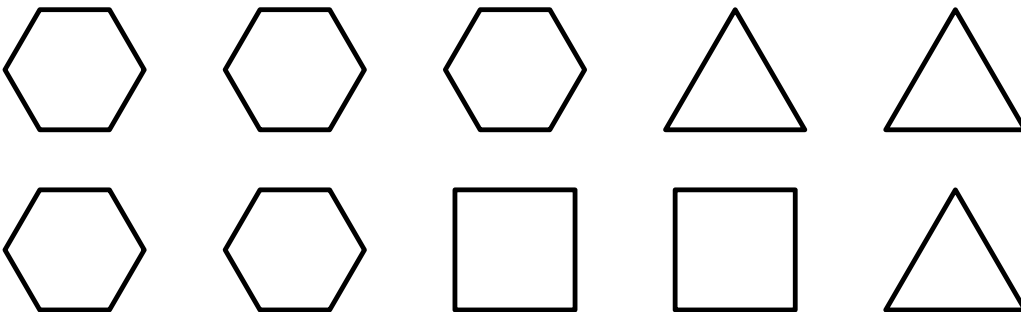
triangles: _____

squares: _____

circles: _____

B.

Color the hexagons $\bigcirc$ blue, triangles $\triangle$ red, and squares $\square$ green.



hexagons: _____

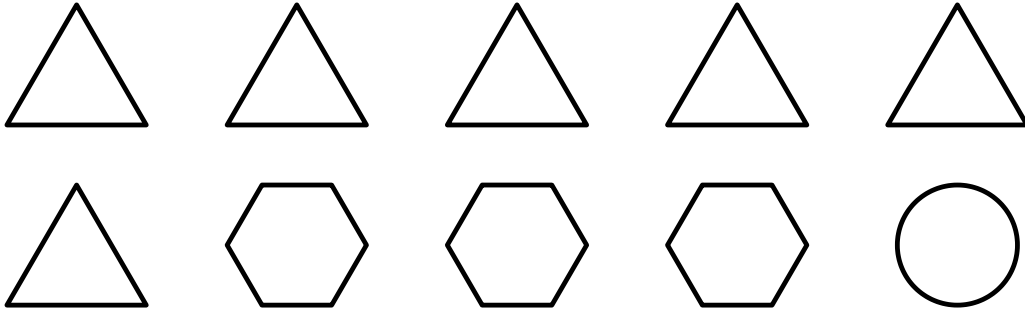
triangles: _____

squares: _____

Name: _____

A.

Color the triangles  blue, hexagons  red, and circles  green.



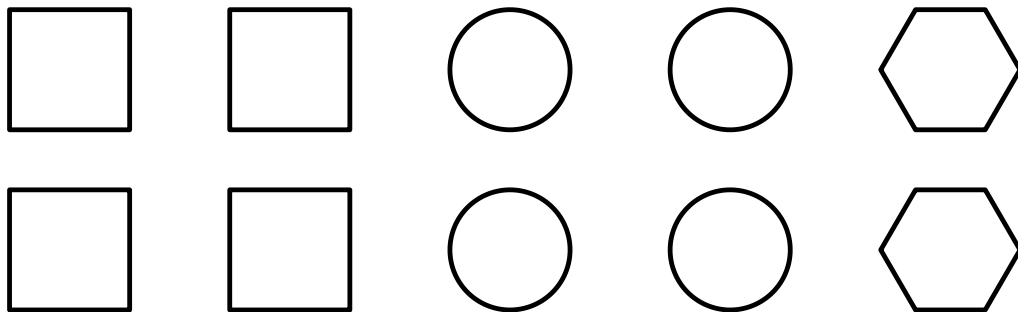
triangles: _____

hexagons: _____

circles: _____

B.

Color the squares  blue, circles  red, and hexagons  green.



squares: _____

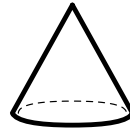
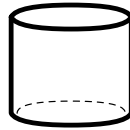
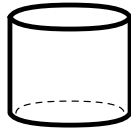
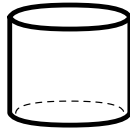
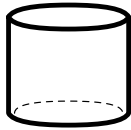
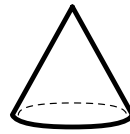
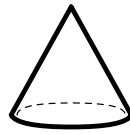
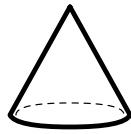
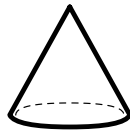
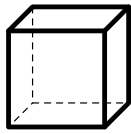
circles: _____

hexagons: _____

Name: _____

A.

Color the **cubes**  blue, **cones**  red, and **cylinders**  green.



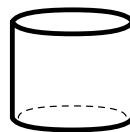
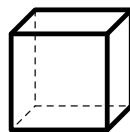
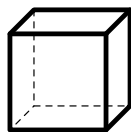
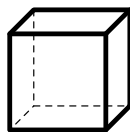
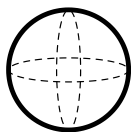
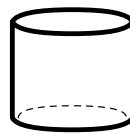
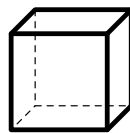
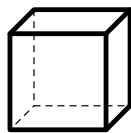
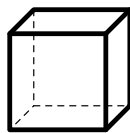
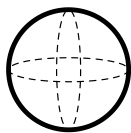
cubes: _____

cones: _____

cylinders: _____

B.

Color the **spheres**  blue, **cubes**  red, and **cylinders**  green.



spheres: _____

cubes: _____

cylinders: _____

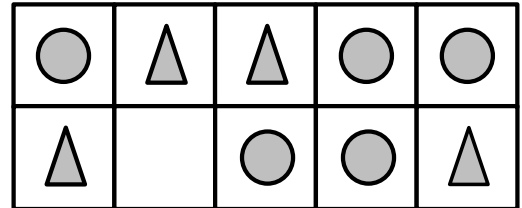
Name: _____

Problem of the Day Lesson 76

How many flat shapes do you see?

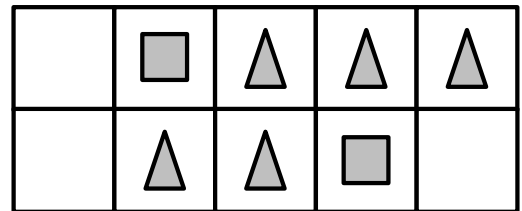
a. _____ frame is empty.

I see _____ circles and triangles.



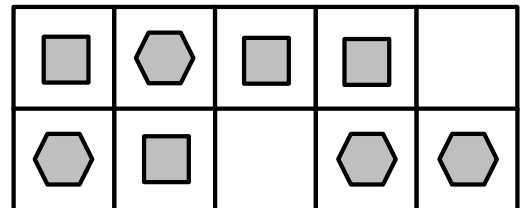
b. _____ frames are empty.

I see _____ triangles and squares.



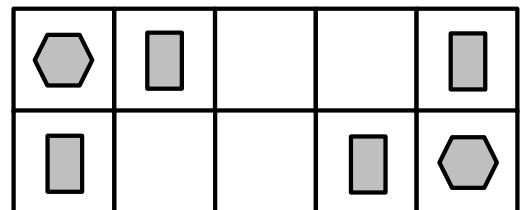
c. _____ frames are empty.

I see _____ squares and hexagons.



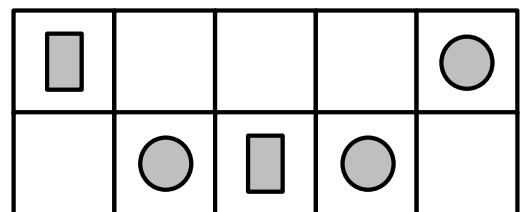
d. _____ frames are empty.

I see _____ hexagons and rectangles.



e. _____ frames are empty.

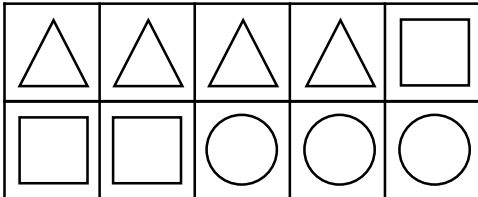
I see _____ rectangles and circles.



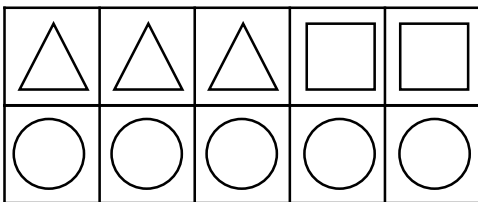
Name: _____

MATCHING - B

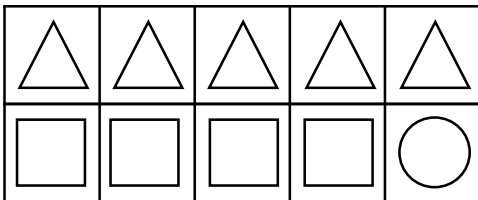
Draw lines from the 10-frame on the left to the matching description on the right.



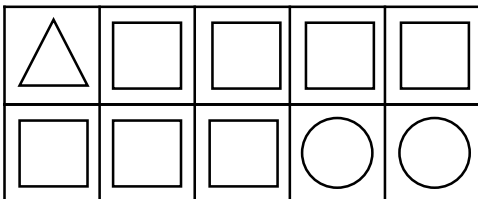
• 3 2 5
triangles squares circles



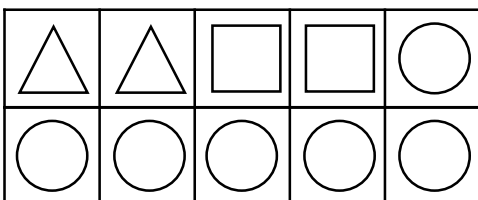
• 4 3 3
triangles squares circles



• 5 4 1
triangles squares circles



• 2 2 6
triangles squares circles



• 1 7 2
triangles squares circles