

Name: _____

A.

hexagons

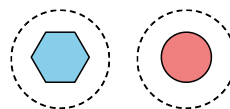


circles



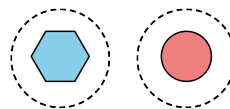
How many  ? _____

There are more:



How many  ? _____

There are fewer:



B.

triangles

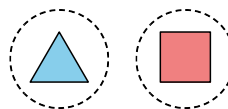


squares



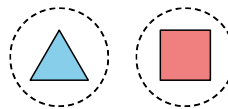
How many  ? _____

There are more:



How many  ? _____

There are fewer:



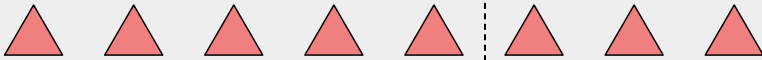
Name: _____

A.

squares

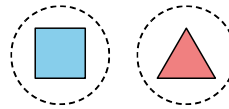


triangles



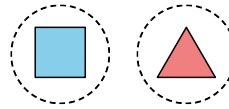
How many  ? _____

There are more:



How many  ? _____

There are fewer:



B.

circles

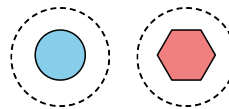


hexagons



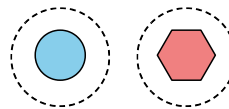
How many  ? _____

There are more:



How many  ? _____

There are fewer:



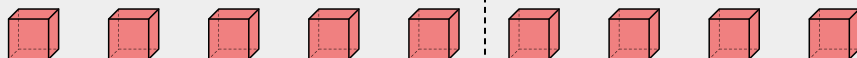
Name: _____

A.

cylinders

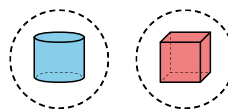


cubes



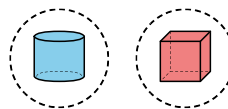
How many  ? _____

There are more:



How many  ? _____

There are fewer:



B.

spheres

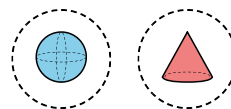


cones



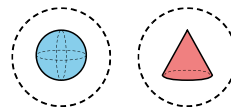
How many  ? _____

There are more:



How many  ? _____

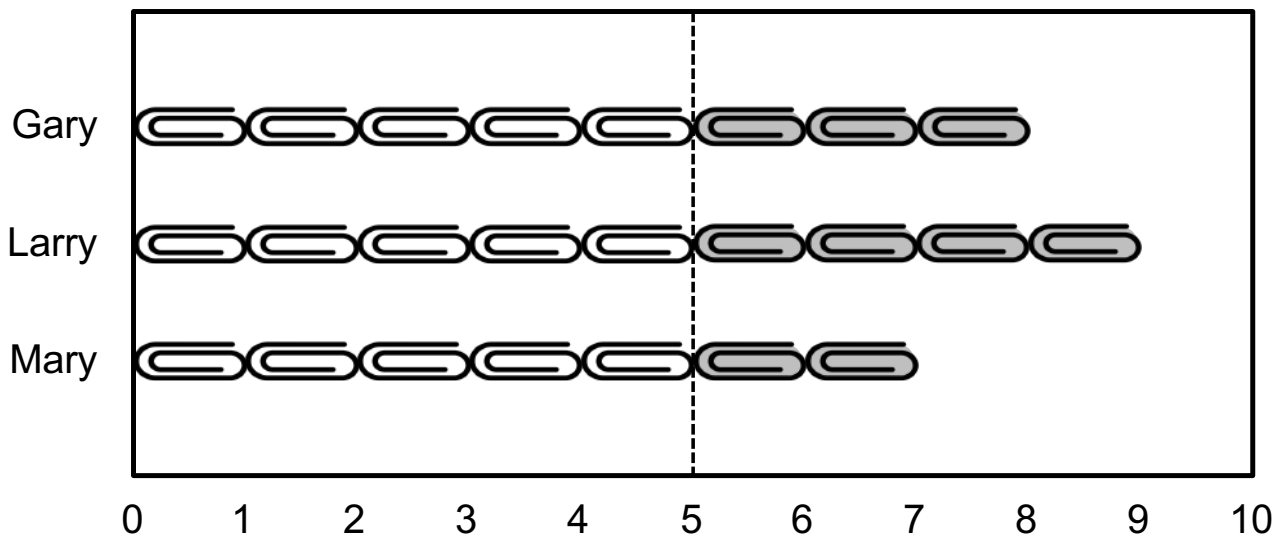
There are fewer:



Name: _____

Problem of the Day Lesson 100

Use a clever “compare-the-parts strategy” to compare the totals.



a. Gary has 5 + = paper clips .

b. Larry has 5 + = paper clips .

c. Mary has 5 + = paper clips .

d. Gary has fewer paper clips than .
Larry / Mary

e. Gary has more paper clips than .
Larry / Mary

Name: _____

MORE OR LESS - B

Write the total number of each animal in the column at the right.
Then use the graph to complete the prompt below.

Total:

dogs											7
cats											
turtles											
snakes											

Circle the statements that are true.
Cross out the statements that are not true.

~~More  than .~~

More  than .

More  than .

Fewer  than .

Fewer  than .

Fewer  than .