

1.



Most:    

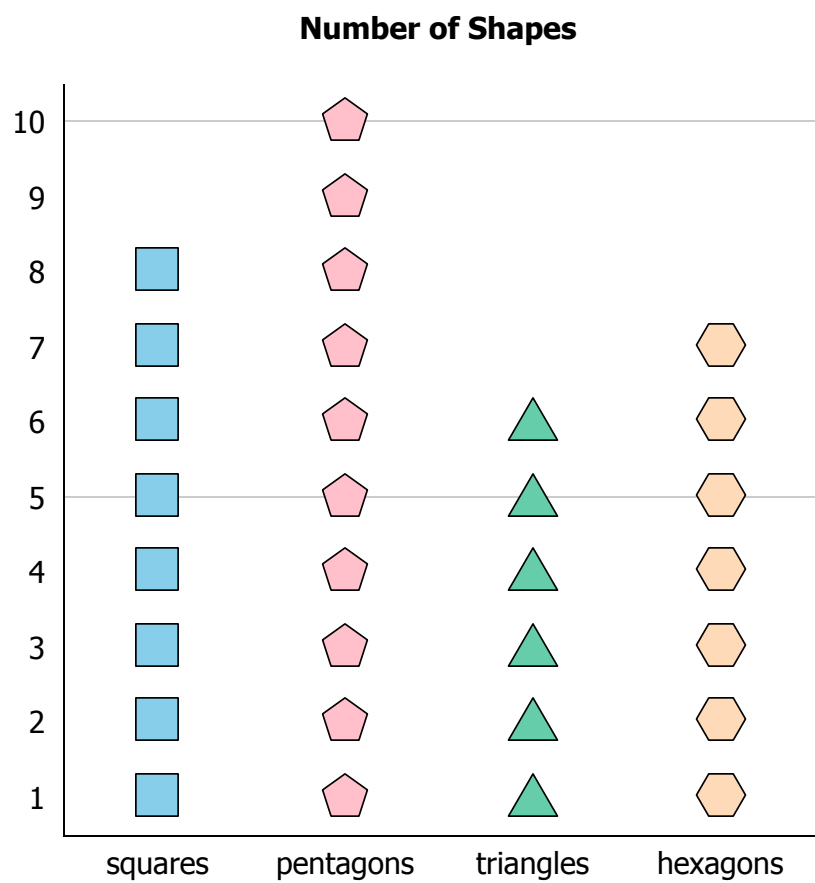
Fewest:    

More:  +   + 

Fewer:  +   + 

 +  +  +  : \_\_\_\_\_

1.



Most:    squares    pentagons    triangles    hexagons

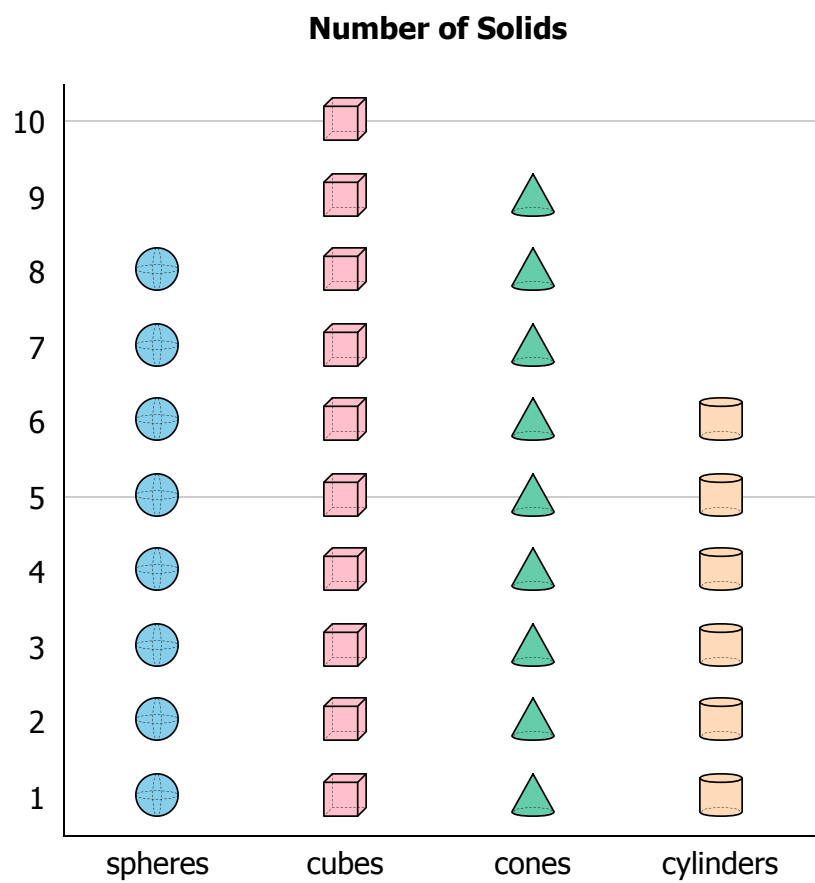
Fewest: squares    pentagons    triangles    hexagons

More:    squares + pentagons    triangles + hexagons

Fewer:    squares + triangles    pentagons + hexagons

squares + pentagons + triangles + hexagons: \_\_\_\_\_

1.



Most:    spheres    cubes    cones    cylinders

Fewest:    spheres    cubes    cones    cylinders

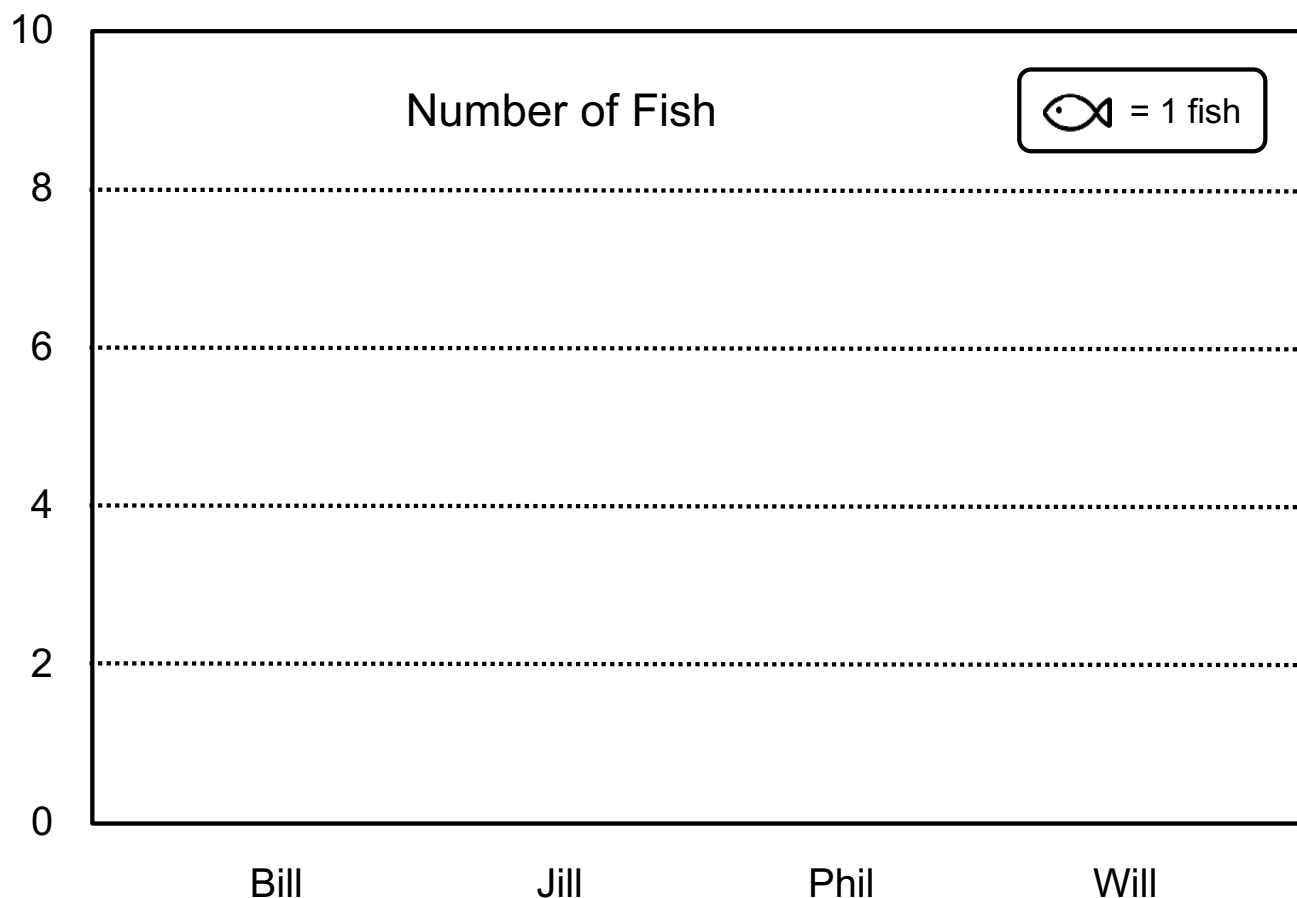
More:    spheres + cubes    cones + cylinders

Fewer:    spheres + cones    cubes + cylinders

spheres + cubes + cones + cylinders:    \_\_\_\_\_

Bill caught 3 fish. Jill caught 7 fish. Phil caught 5 fish. Will caught 2 fish.

a. Draw a vertical picture graph to show how many fish each friend caught.



b. How many more fish did Jill and Phil catch all together, than Bill?

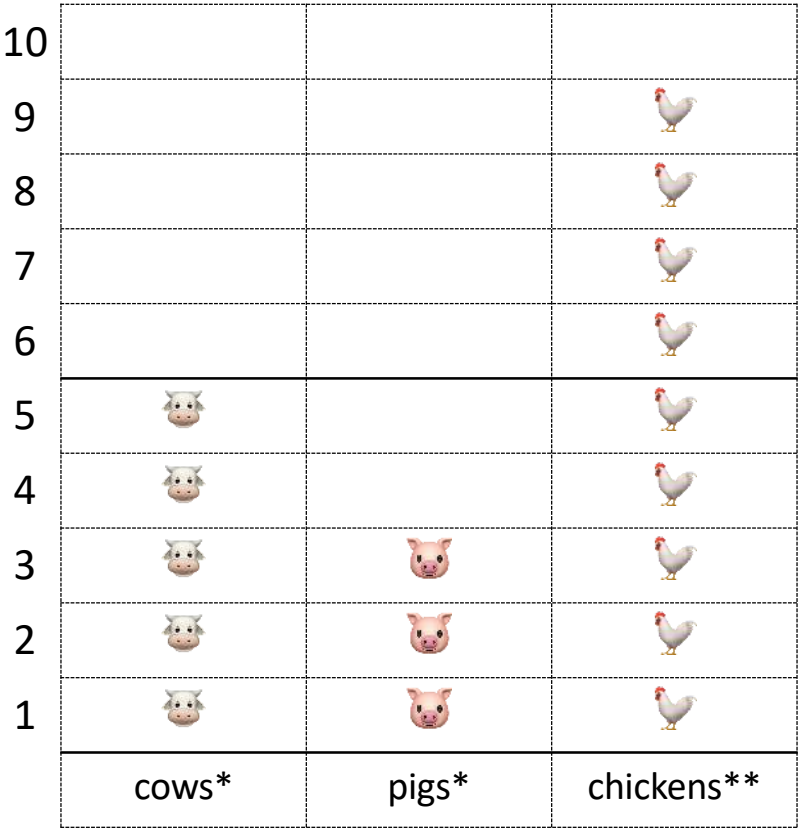
Jill + Phil      \_\_\_\_\_ = \_\_\_\_\_

Bill      \_\_\_\_\_ = \_\_\_\_\_

Difference      \_\_\_\_\_ = \_\_\_\_\_

MORE OR LESS - A

Use the data from the graph to answer the questions below.



\* mammals    \*\* birds

1. Are there fewer chickens or pigs?
2. How many fewer?
3. How many farm animals in all?
4. Are there more birds or mammals?
5. How many more?