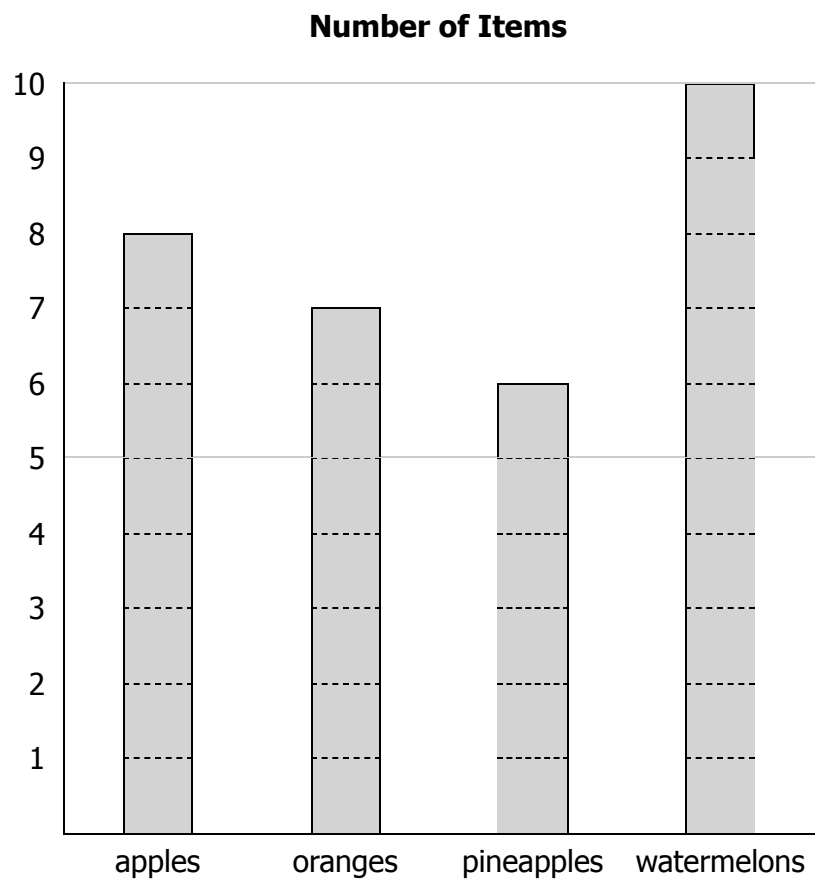


1.



Most: apples oranges pineapples watermelons

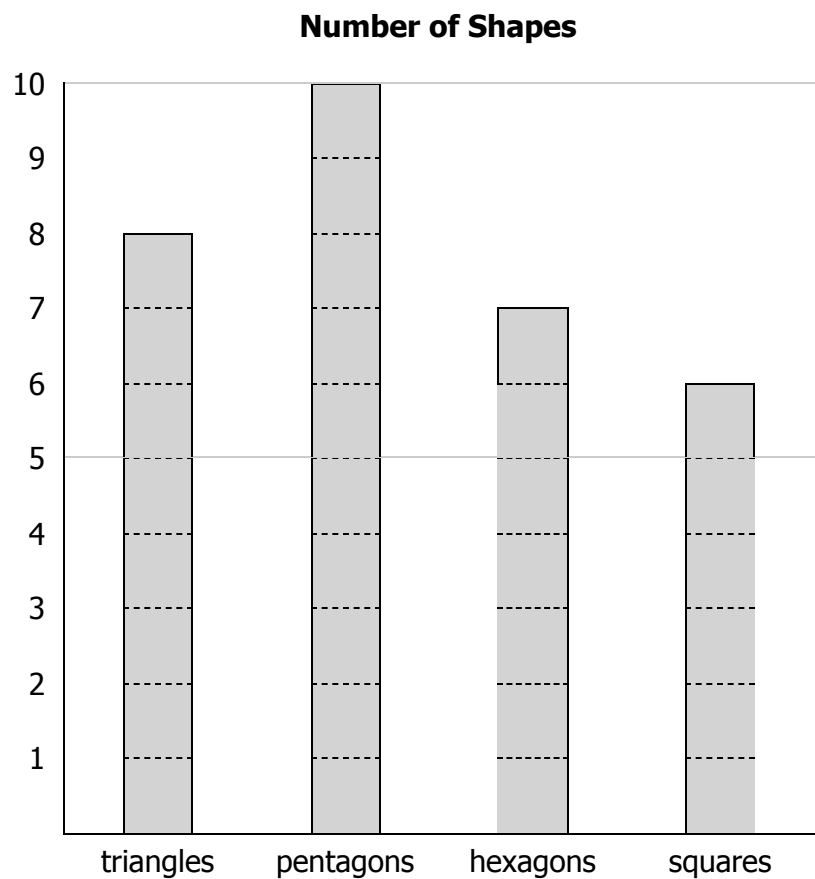
Fewest: apples oranges pineapples watermelons

More: apples + oranges pineapples + watermelons

Fewer: apples + pineapples oranges + watermelons

apples + oranges + pineapples + watermelons: _____

1.



Most:

triangles

pentagons

hexagons

squares

Fewest:

triangles

pentagons

hexagons

squares

More:

triangles + pentagons

hexagons + squares

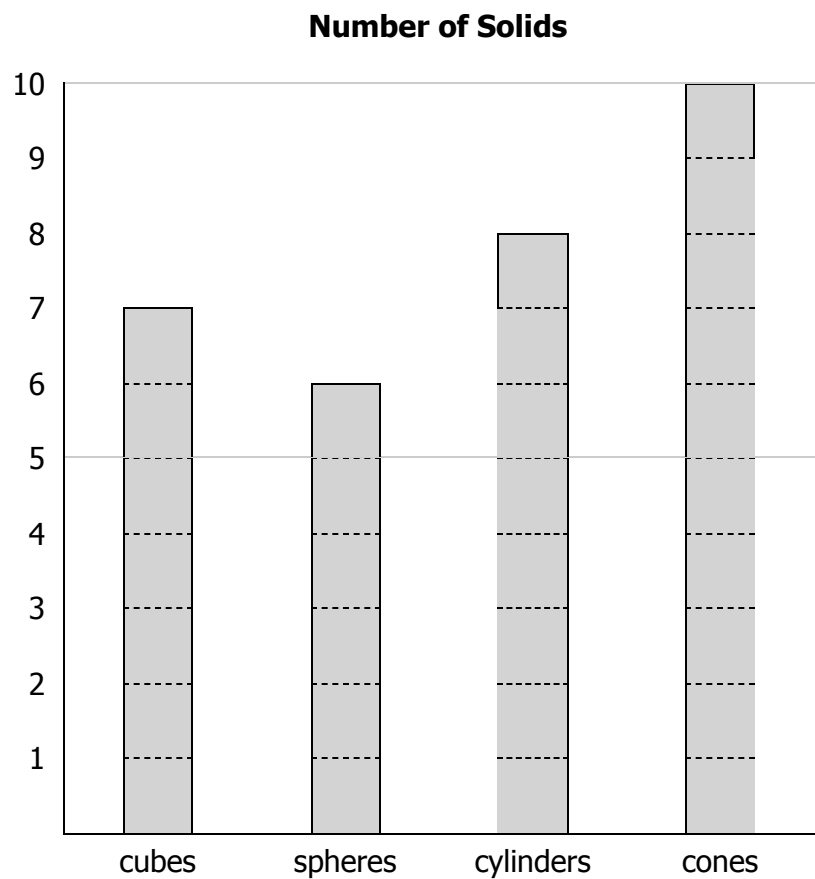
Fewer:

triangles + hexagons

pentagons + squares

triangles + pentagons + hexagons + squares: _____

1.



Most: cubes spheres cylinders cones

Fewest: cubes spheres cylinders cones

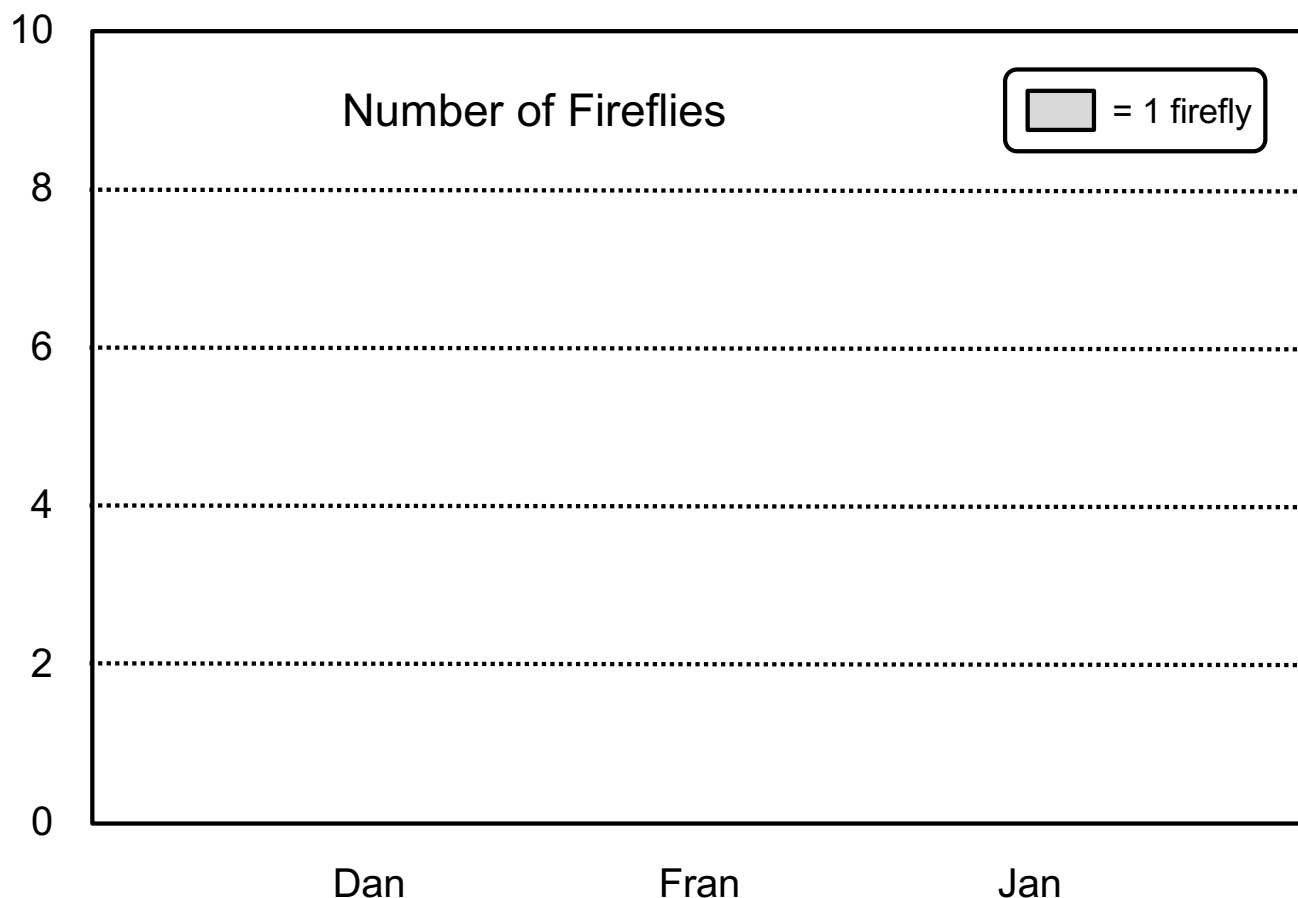
More: cubes + spheres cylinders + cones

Fewer: cubes + cylinders spheres + cones

cubes + spheres + cylinders + cones: _____

Dan caught 8 fireflies. Fran caught 6 fireflies. Jan caught 3 fireflies.

a. Draw a vertical bar graph to show how many fireflies each friend caught.

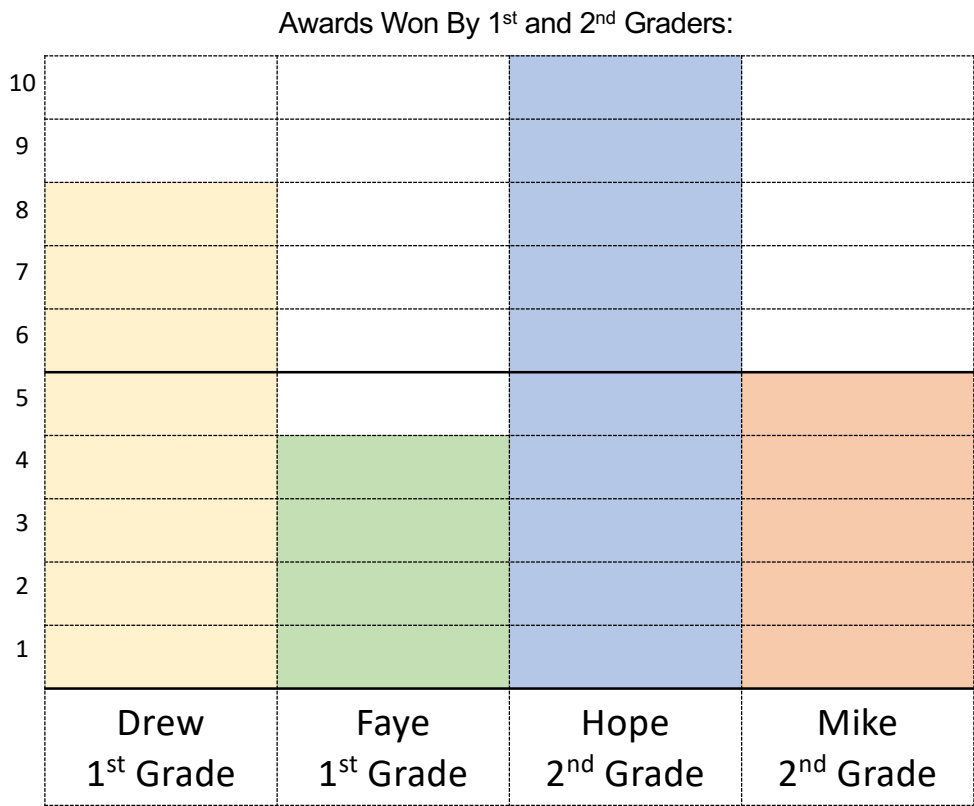


b. How many fewer fireflies did Fran catch than Dan and Jan, together?

Dan + Jan	_____	=	_____
Fran		=	_____
Difference	_____	=	_____

MORE OR LESS - B

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



1. How many awards did Faye win?
2. How many more awards did Drew earn than Mike?
3. How many awards did the 1st graders earn?
4. How many more awards did the 2nd graders earn than the 1st graders?
5. How many awards did the students win in all?