





Concept: Statistics

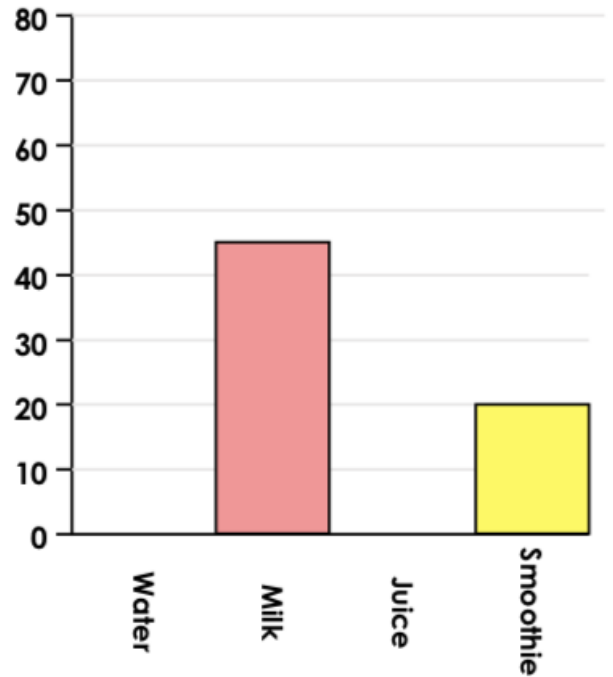
Skill: I can interpret and present data using bar charts, tables and pictograms.

SMALL STEP: Bar Charts (VF) – PURPLE

1. Use the information to complete the pictogram and the bar chart.

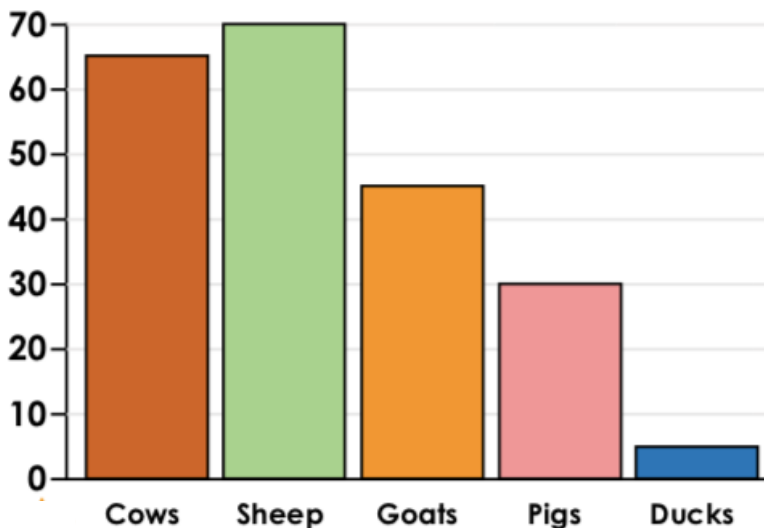
Drinks sold	Number of drinks
Water	
Milk	
Juice	
Smoothie	

	= 2 cups
	= 4 cups



VF

2. Use this bar chart to answer the questions about the number of animals on a farm.



- A. How many goats are there?
- B. How many fewer ducks are there than pigs?
- C. How many four-legged animals are there?
- D. How many animals are there in total?

VF

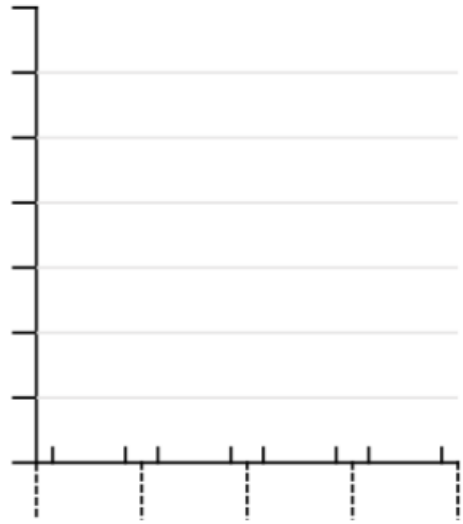
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SMALL STEP: Bar Charts (VF) – PURPLE

3. Create a bar chart using this tally chart.
Write on the correct scale and labels.

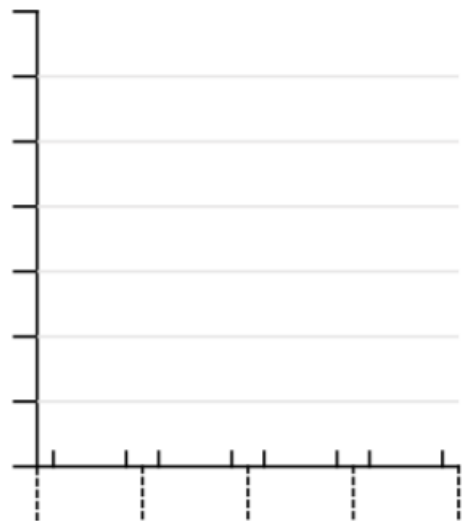
Pizzas	Number of pizzas sold
Cheese	
Veggie	
Pepperoni	
Tuna	



VF

4. Create a bar chart using this tally chart.
Write on the correct scale and labels.

Teams	Number of points scored
Green	
Blue	
Red	
Purple	



VF