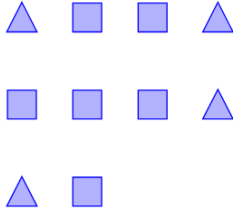




Collect categorical data

1

How many shapes have a square shape?



A 4

B 6

C 3

D 7

2

Number of emails received before noon

A

Qualitative

B

Quantitative

3

Quantitative

A

Number of defective light bulbs in a shipment

B

Eye colour of a randomly selected person

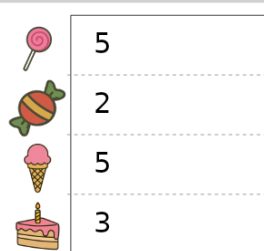
C

Blood type of a patient

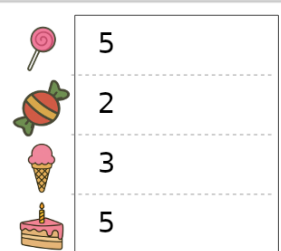
4

5 kids like lollipop, 2 like candy, 3 like ice cream, 5 like cake.

A



B



5

How many kids like baseball as a sport?



A 6

B 7

C 10

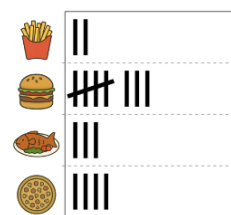
D 14

E 13

F 11

6

Do more kids like hamburger or fish as a food?

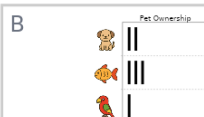
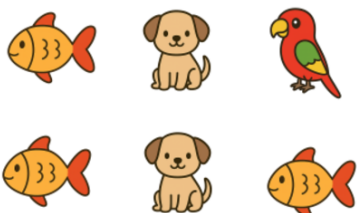


A Fish

B Hamburger

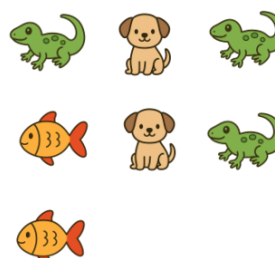
7

Create a tally chart with this data. Each picture represents a kid's pet type.



8

Create a table with this data. Each picture represents a kid's pet type.

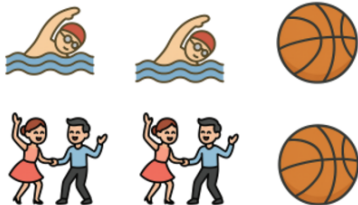




Collect categorical data

9

Create a tally chart with this data. Each picture represents a kid's favourite sport.

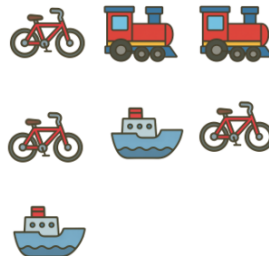


A	
Favourite Sport	

B	
Favourite Sport	

10

Create a table with this data. Each picture represents a kid's way to travel.

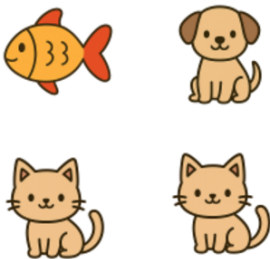


A	
	2
	4
	3

B	
	2
	2
	3

11

Create a tally chart with this data. Each picture represents a kid's pet type.

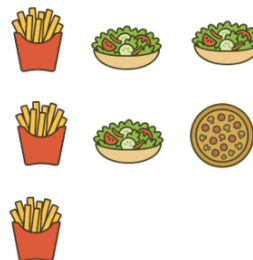


A	
Pet Ownership	

B	
Pet Ownership	

12

Create a table with this data. Each picture represents a kid's favourite food.



A	
	1
	1
	3

B	
	3
	1
	3