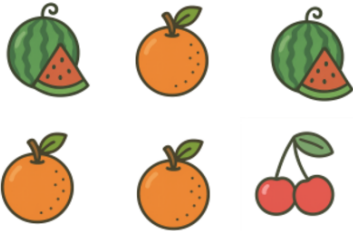




Read frequency tables

1

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



A		2
		1
		3

B		2
		3
		5

2

What pet do 7 children have?



- A Cat B Lizard C Fish

3

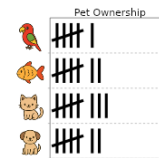
Do more kids like basketball or cricket as a sport?



- A Cricket B Basketball

4

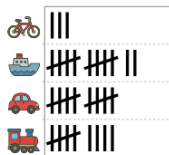
What two pets are owned by the same number of kids?



- A Fish and Dog B Bird and Dog C Cat and Fish
D Fish and Bird E Cat and Dog F Dog and Cat

5

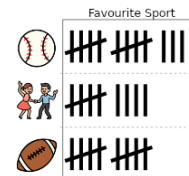
How many more kids like ship than train as a transportation type?



- A 3 B 2 C 9
D 1 E 6 F 5

6

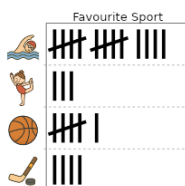
How many total children were surveyed?



- A 28 B 36 C 29
D 32 E 25 F 35

7

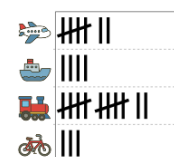
What sport do the LARGEST number of children like?



- A Gymnastics B Basketball C Swimming D Hockey

8

How many more kids like plane than bike as a transportation type?



- A 3 B 1 C 4
D 6 E 5 F 2



Read frequency tables

9

How many total children were surveyed?



A 27

B 17

C 13

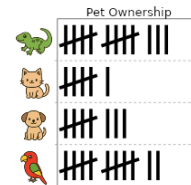
D 15

E 22

F 20

10

What pet do the LARGEST number of children have?



A Bird

B Dog

C Cat

D Lizard

11

How many more kids like candy than ice cream as a treat?



A 11

B 15

C 9

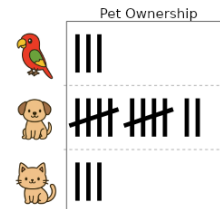
D 5

E 13

F 14

12

How many total children were surveyed?



A 13

B 10

C 18

D 15