

Create frequency tables

1

What sport do 6 children like?



- A Hockey B Dance C Volleyball D Soccer

2

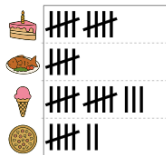
How many kids like pear as a fruit?



- | | | |
|-----|------|-----|
| A 1 | B 0 | C 9 |
| D 6 | E 13 | F 2 |

3

How many kids like either cake or fish as a food?



- | | | |
|------|------|------|
| A 21 | B 17 | C 15 |
| D 18 | E 8 | F 10 |

4

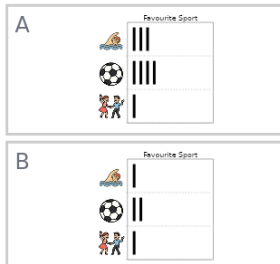
How many total children were surveyed?



- | | | |
|------|------|------|
| A 34 | B 30 | C 24 |
| D 37 | E 26 | F 25 |

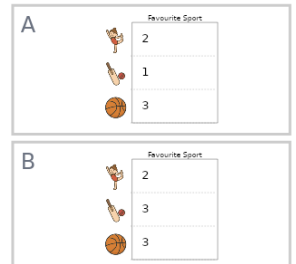
5

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



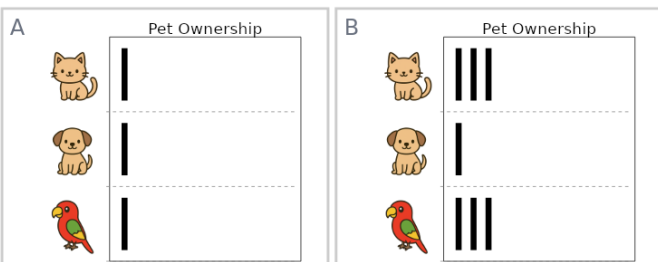
6

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



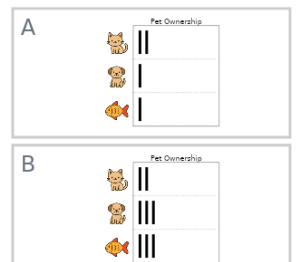
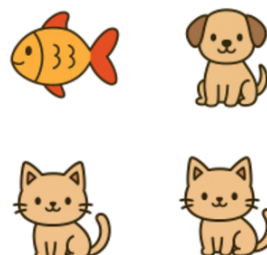
7

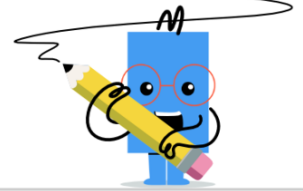
1 kids have a cat, 1 have a dog, 1 have a bird.



8

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

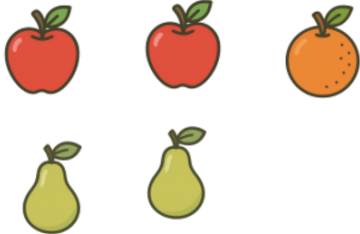




Create frequency tables

9

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



A		1
		2
		2

B		1
		4
		2

10

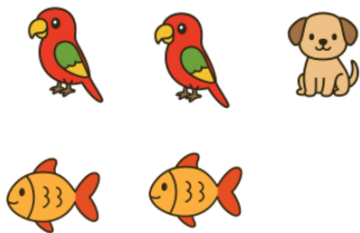
5 kids like fries, 6 like pizza, 1 like ice cream.

A		

B		

11

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

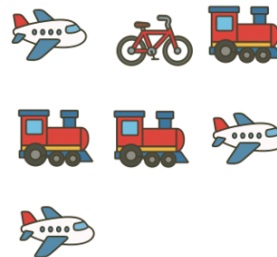


A		

B		

12

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



A		1
		5
		1

B		1
		3
		3