



Organize data in frequency tables

1

How many kids like swimming as a sport?



A 1

B 12

C 2

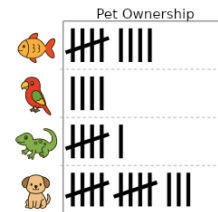
D 10

E 16

F 9

2

What pet do 4 children have?



A Dog

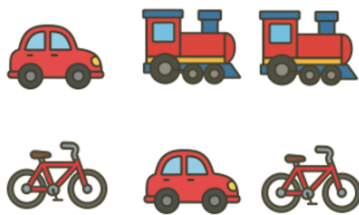
B Fish

C Lizard

D Bird

3

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



Mode of Transport	Frequency
Car	4
Train	2
Bicycle	2

4

3 kids like lemon, 3 like apple, 4 like banana, 1 like watermelon.

A

Fruit	Frequency
Lemon	3
Apple	3
Banana	4
Watermelon	1

B

Fruit	Frequency
Lemon	5
Apple	3
Banana	4
Watermelon	3

5

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



Food	Frequency
Cake	3
Pizza	2
Hamburger	1
Soup	2

6

1 kids like plane, 4 like car, 2 like train.

A

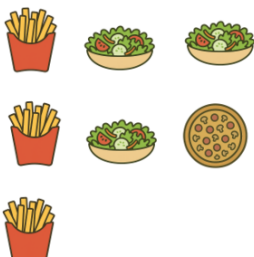
Vehicle	Frequency
Plane	1
Car	4
Train	2

B

Vehicle	Frequency
Plane	1
Car	4
Train	2

7

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



Food	Frequency
Salad	3
Pizza	1
Soup	3
Fruit	1

8

5 kids like basketball, 1 like football, 6 like baseball, 4 like cricket.

A

Sport	Frequency
Basketball	5
Football	1
Baseball	6
Cricket	4

B

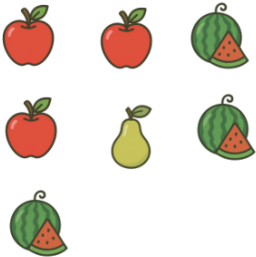
Sport	Frequency
Basketball	5
Football	1
Baseball	6
Cricket	4



Organize data in frequency tables

9

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



A	<table><tr><td>pear</td><td> </td></tr><tr><td>apple</td><td> </td></tr><tr><td>watermelon</td><td> </td></tr></table>	pear		apple		watermelon	
pear							
apple							
watermelon							
B	<table><tr><td>pear</td><td> </td></tr><tr><td>apple</td><td> </td></tr><tr><td>watermelon</td><td> </td></tr></table>	pear		apple		watermelon	
pear							
apple							
watermelon							

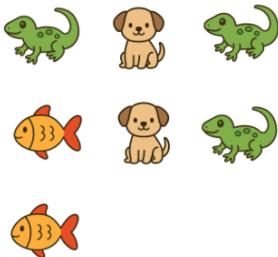
10

5 kids have a bird, 5 have a fish, 1 have a lizard.

A	<table><tr><td></td><td> </td></tr><tr><td></td><td> </td></tr><tr><td></td><td> </td></tr></table>							B	<table><tr><td></td><td> </td></tr><tr><td></td><td> </td></tr><tr><td></td><td> </td></tr></table>						
															
															
															
															
															
															

11

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



A	<table><tr><td>lizard</td><td>2</td></tr><tr><td>dog</td><td>3</td></tr><tr><td>fish</td><td>2</td></tr></table>	lizard	2	dog	3	fish	2
lizard	2						
dog	3						
fish	2						
B	<table><tr><td>lizard</td><td>2</td></tr><tr><td>dog</td><td>5</td></tr><tr><td>fish</td><td>2</td></tr></table>	lizard	2	dog	5	fish	2
lizard	2						
dog	5						
fish	2						

12

1 kids like cherry, 6 like pear, 3 like apple, 5 like lemon.

A		1
		6
		3
		5

B		3
		6
		3
		5