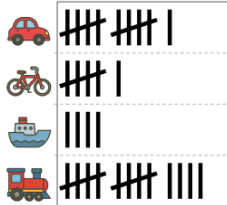


Create frequency tables

1

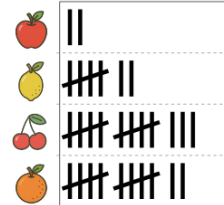
What transportation type do 14 children like?



- A Bike B Car C Train D Ship

2

Do more kids like apple or lemon as a fruit?



- A Lemon B Apple

3

Which two fruits are liked by the same number of kids?



- A Banana and Lemon B Orange and Watermelon C Lemon and Watermelon D Lemon and Orange

4

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



A	<table><tr><td>Lemon</td><td>1</td></tr><tr><td>Pear</td><td>4</td></tr><tr><td>Cherry</td><td>4</td></tr></table>	Lemon	1	Pear	4	Cherry	4
Lemon	1						
Pear	4						
Cherry	4						
B	<table><tr><td>Lemon</td><td>1</td></tr><tr><td>Pear</td><td>2</td></tr><tr><td>Cherry</td><td>2</td></tr></table>	Lemon	1	Pear	2	Cherry	2
Lemon	1						
Pear	2						
Cherry	2						

5

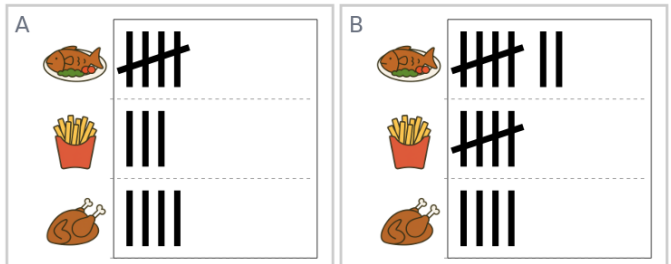
Create a tally chart with this data. Each picture represents a kid's favourite sport.



A	<table><tr><td>Handstand</td><td>1</td></tr><tr><td>Swimming</td><td>1</td></tr><tr><td>Dancing</td><td>2</td></tr></table>	Handstand	1	Swimming	1	Dancing	2
Handstand	1						
Swimming	1						
Dancing	2						
B	<table><tr><td>Handstand</td><td>1</td></tr><tr><td>Swimming</td><td>1</td></tr><tr><td>Dancing</td><td>2</td></tr></table>	Handstand	1	Swimming	1	Dancing	2
Handstand	1						
Swimming	1						
Dancing	2						

6

5 kids like fish, 3 like fries, 4 like chicken.



7

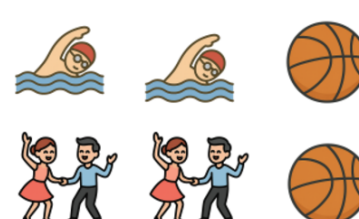
Create a table with this data. Each picture represents a kid's pet type.



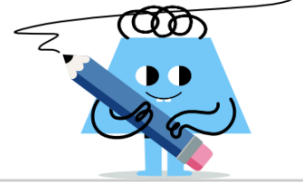
A	<table><tr><td>Parrot</td><td>2</td></tr><tr><td>Fish</td><td>3</td></tr><tr><td>Dog</td><td>3</td></tr></table>	Parrot	2	Fish	3	Dog	3
Parrot	2						
Fish	3						
Dog	3						
B	<table><tr><td>Parrot</td><td>2</td></tr><tr><td>Fish</td><td>1</td></tr><tr><td>Dog</td><td>3</td></tr></table>	Parrot	2	Fish	1	Dog	3
Parrot	2						
Fish	1						
Dog	3						

8

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



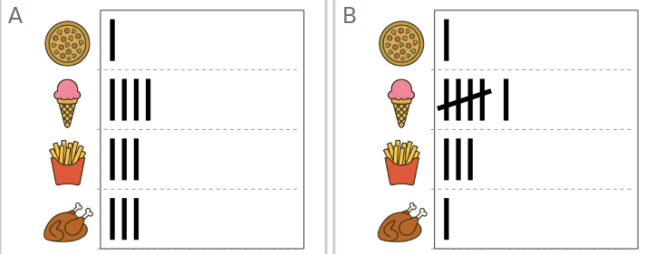
A	<table><tr><td>Swimming</td><td>2</td></tr><tr><td>Basketball</td><td>2</td></tr><tr><td>Dancing</td><td>2</td></tr></table>	Swimming	2	Basketball	2	Dancing	2
Swimming	2						
Basketball	2						
Dancing	2						
B	<table><tr><td>Swimming</td><td>2</td></tr><tr><td>Basketball</td><td>2</td></tr><tr><td>Dancing</td><td>2</td></tr></table>	Swimming	2	Basketball	2	Dancing	2
Swimming	2						
Basketball	2						
Dancing	2						



Create frequency tables

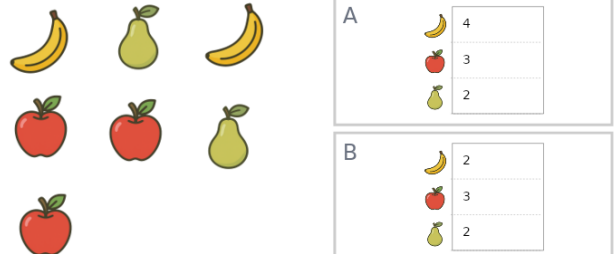
9

1 kids like pizza, 6 like ice cream, 3 like fries, 1 like chicken.



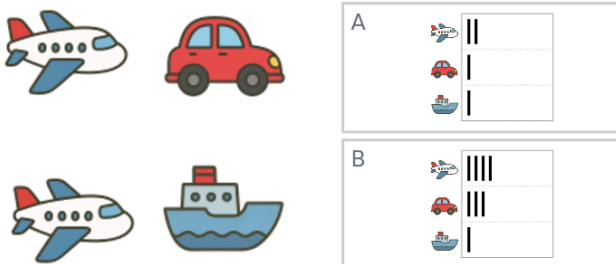
10

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



11

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



12

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

