



Create a simple frequency table

1

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



A		1
		3
		3

B		1
		5
		3

2

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

A		5
		2
		3
		5

B		5
		2
		3
		5

3

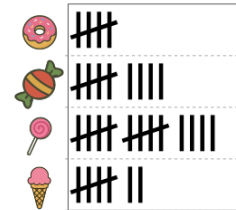
How many kids like fish as a food?



A 4	B 0	C 5
D 6	E 8	F 2

4

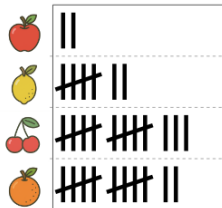
What treat do 14 children like?



A Lollipop	B Ice Cream	C Donut	D Candy
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5

Do more kids like apple or lemon as a fruit?



A Apple	B Lemon
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6

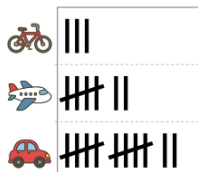
Which two foods are liked by the same number of kids?



A Ice Cream and Sandwich	B Fish and Ice Cream	C Sandwich and Cake
D Ice Cream and Cake	E Fish and Sandwich	F Cake and Fish

7

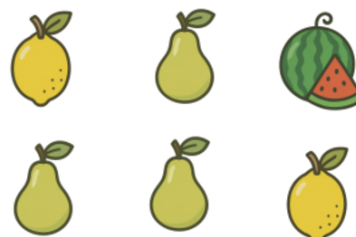
How many total children were surveyed?



A 25	B 16	C 14
D 19	E 22	

8

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



A		

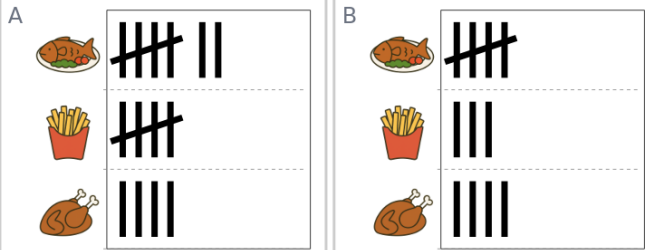
B		



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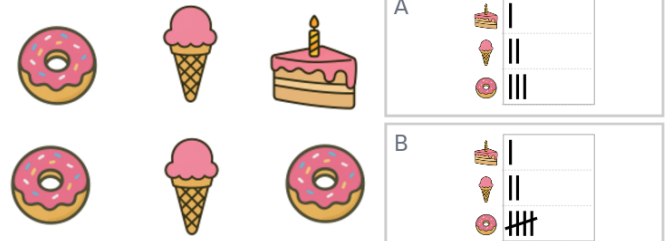
9

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



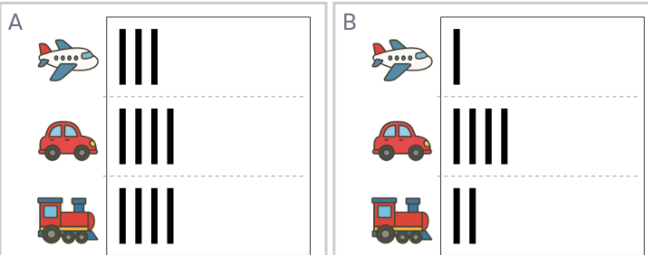
10

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



11

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



12

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

