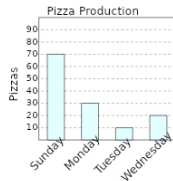




Create bar graphs

1

How many pizzas were made on Wednesday?



A 30

B 60

C 40

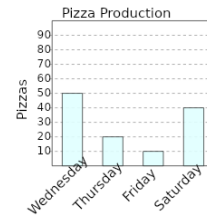
D 20

E 90

F 0

2

On what day were 10 pizzas made?



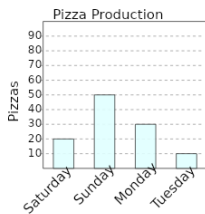
A Wednesday

B Saturday

C Friday

3

Were more pizzas made on Sunday or on Monday?

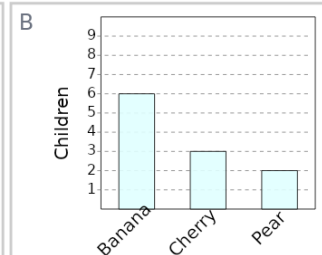
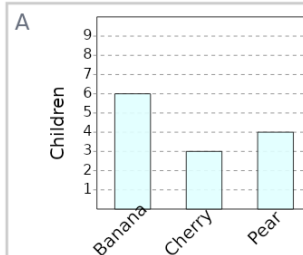


A Monday

B Sunday

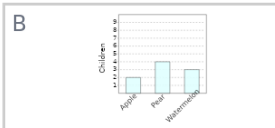
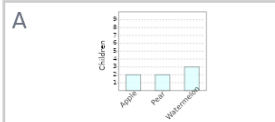
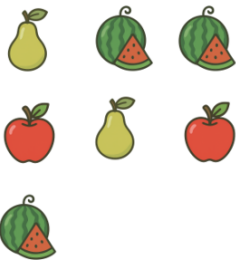
4

6 kids like banana, 3 like cherry, 2 like pear.



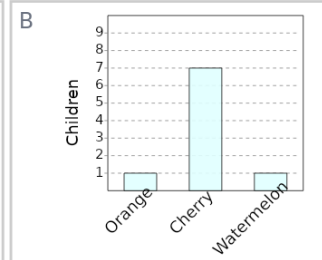
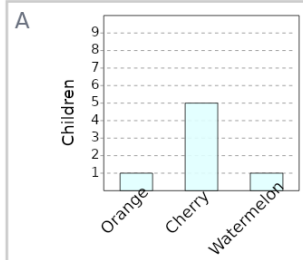
5

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



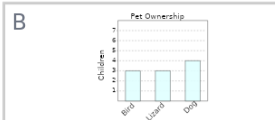
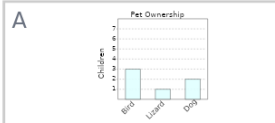
6

1 kids like orange, 5 like cherry, 1 like watermelon.



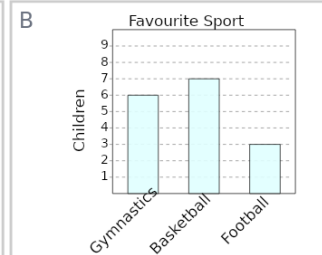
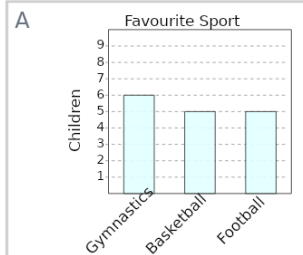
7

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



8

6 kids like gymnastics, 5 like basketball, 5 like football.

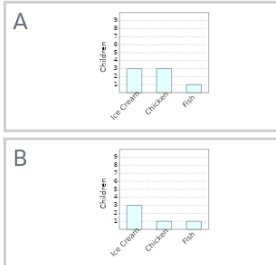




Create bar graphs

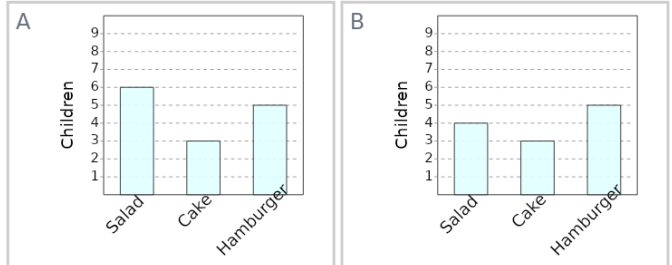
9

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



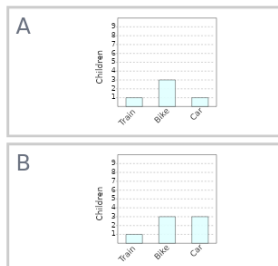
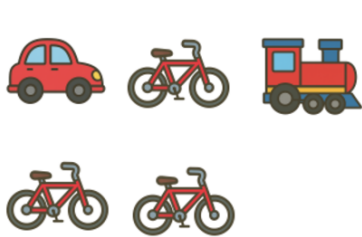
10

4 kids like salad, 3 like cake, 5 like hamburger.



11

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



12

2 kids like cake, 5 like ice cream, 1 like donut, 2 like candy.

