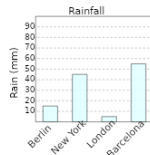


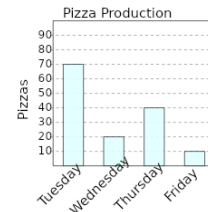
Create bar graphs

- 1** How many millimeters of rain were there in New York?



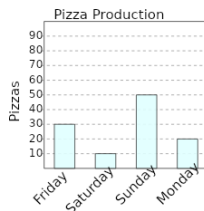
- A 35 B 60 C 70
D 55 E 5 F 45

- 2** On what day were 10 pizzas made?



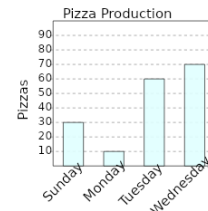
- A Wednesday B Tuesday C Friday

- 3** Were more pizzas made on Monday or on Sunday?



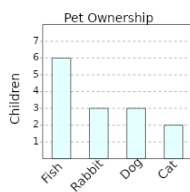
- A Sunday B Monday

- 4** On what day were the FEWEST pizzas made?



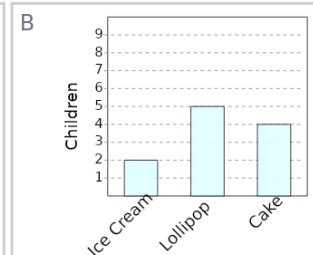
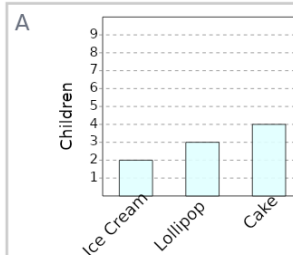
- A Wednesday B Monday C Tuesday D Sunday

- 5** What two pets are owned by the same number of kids?

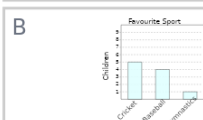
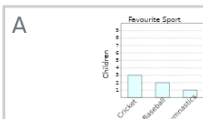
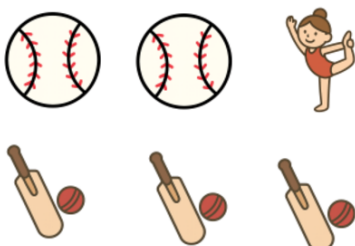


- A Fish and Dog B Rabbit and Fish C Fish and Rabbit D Rabbit and Dog

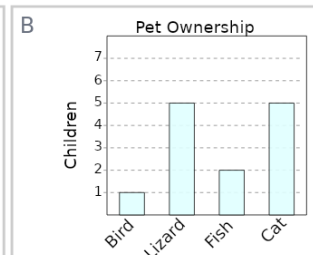
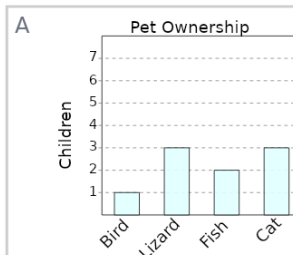
- 6** 2 kids like ice cream, 5 like lollipop, 4 like cake.

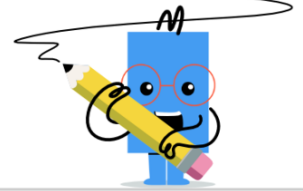


- 7** Create a bar chart with this data. Each picture represents a kid's favourite sport.



- 8** 1 kids have a bird, 5 have a lizard, 2 have a fish, 5 have a cat.

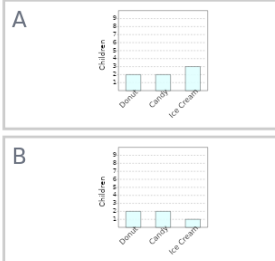




Create bar graphs

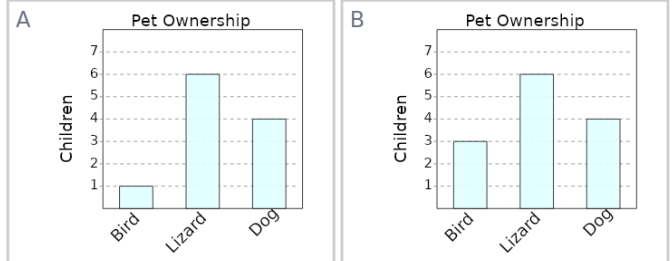
9

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



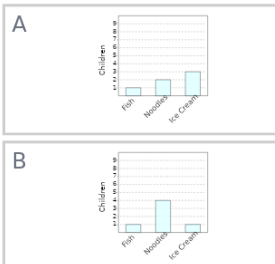
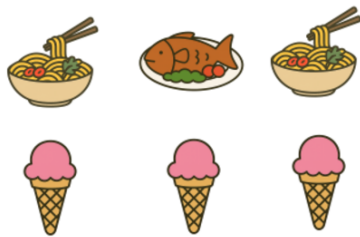
10

3 kids have a bird, 6 have a lizard, 4 have a dog.



11

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



12

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

