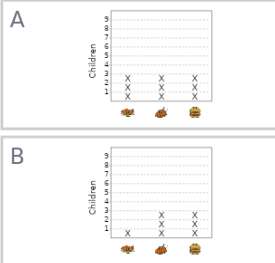
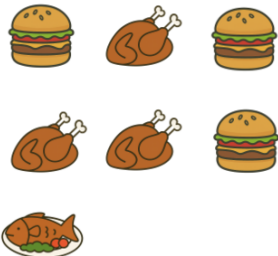


Interpret line plots

1

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



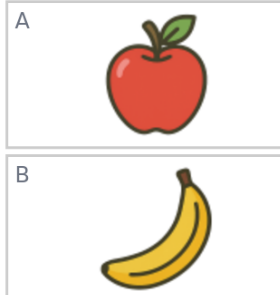
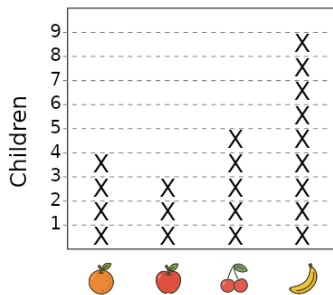
2

1 kids like hamburger, 2 like ice cream, 2 like chicken, 5 like fries.



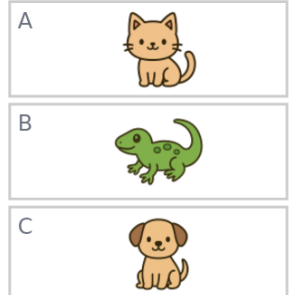
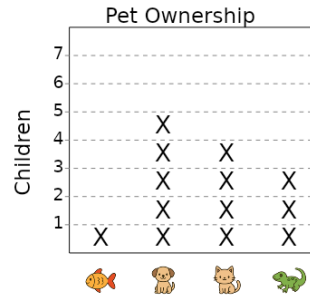
3

Do more kids like banana or apple as a fruit?



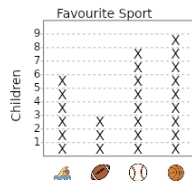
4

What pet do 3 children have?



5

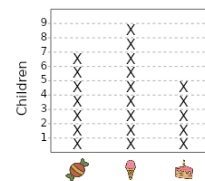
How many kids like baseball as a sport?



- | | | |
|-----|------|------|
| A 1 | B 12 | C 5 |
| D 6 | E 8 | F 10 |

6

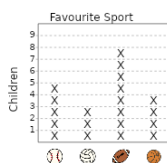
How many total children were surveyed?



- | | | |
|------|------|------|
| A 24 | B 17 | C 26 |
| D 21 | E 19 | |

7

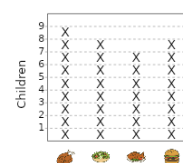
How many more kids like baseball than basketball as a sport?



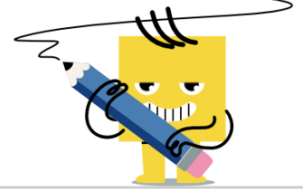
- | | | |
|-----|-----|-----|
| A 8 | B 2 | C 1 |
| D 4 | E 3 | |

8

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

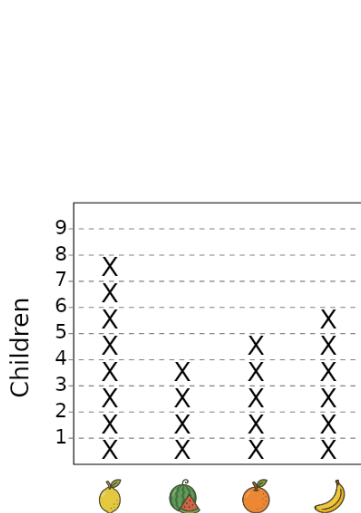


- | | | |
|-------------------------|--------------------|---------------------|
| A Salad and Hamburger | B Chicken and Fish | C Fish and Chicken |
| D Hamburger and Chicken | E Salad and Fish | F Chicken and Salad |



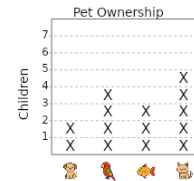
Interpret line plots

9 What fruit do the LARGEST number of children like?



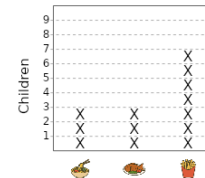
- A 
- B 
- C 
- D 

10 How many kids have a bird as a pet?



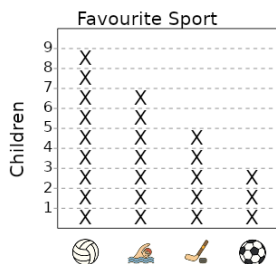
- | | | |
|------|-----|-----|
| A 11 | B 8 | C 4 |
| D 7 | E 5 | F 2 |

11 How many total children were surveyed?



- | | | |
|------|-----|------|
| A 13 | B 5 | C 17 |
| D 18 | E 8 | F 11 |

12 What sport do the LARGEST number of children like?



- A 
- B 
- C 
- D 