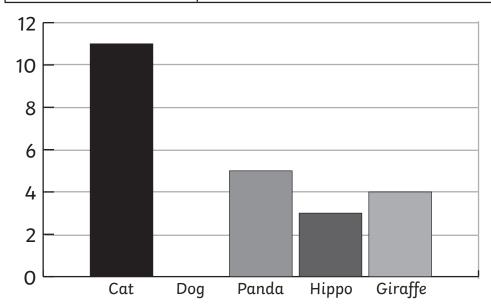
Statistics

1. A class were asked to choose their favourite animals. These were the results:

Animal	Tally
Cat	
Dog	
Panda	
Giraffe	



a) Use the information in the bar chart to complete the information in the table.

b) Add the information for 'Dog' to the bar chart.

c) Which was the most popular animal?

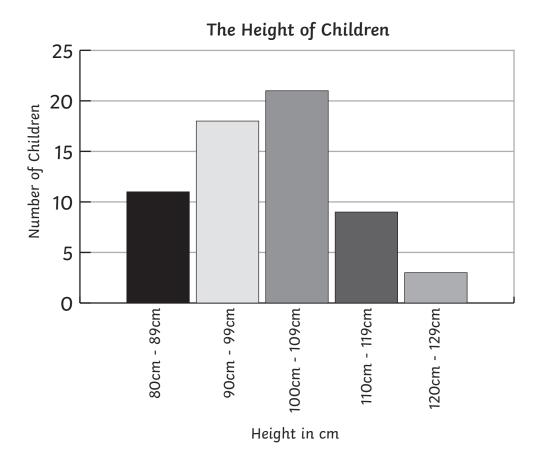
d) Which animal was half as popular as a dog?

e) How many children were asked in total?



Statistics

2. A school measured the heights of all children. The results are shown in the graph below.



a) Which height was the least common in the school?

b) How many children measured less than 1m?

c) 3 more children joined the school who measure between 110cm – 119cm. Add this information to the graph.

d) After these children joined, how many children were measured in total?



