

Diving into Mastery

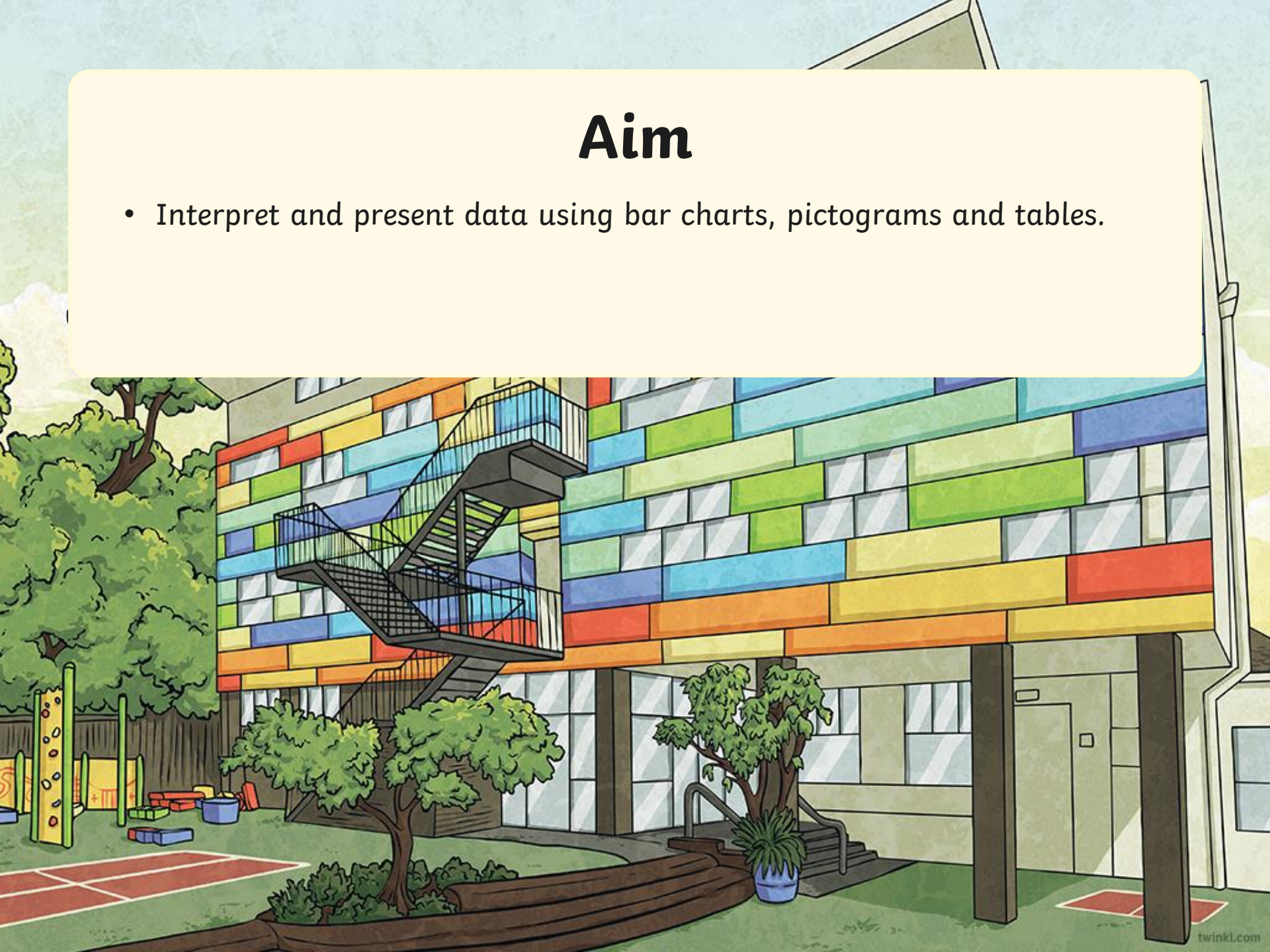


Bar Charts

twinkl

Aim

- Interpret and present data using bar charts, pictograms and tables.



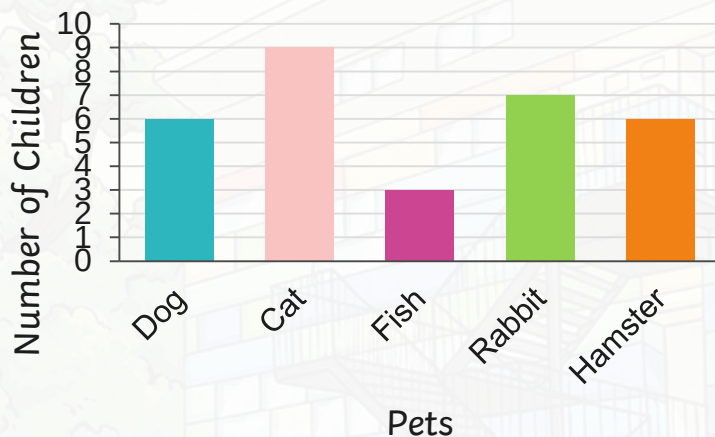
Bar Charts

Deeper

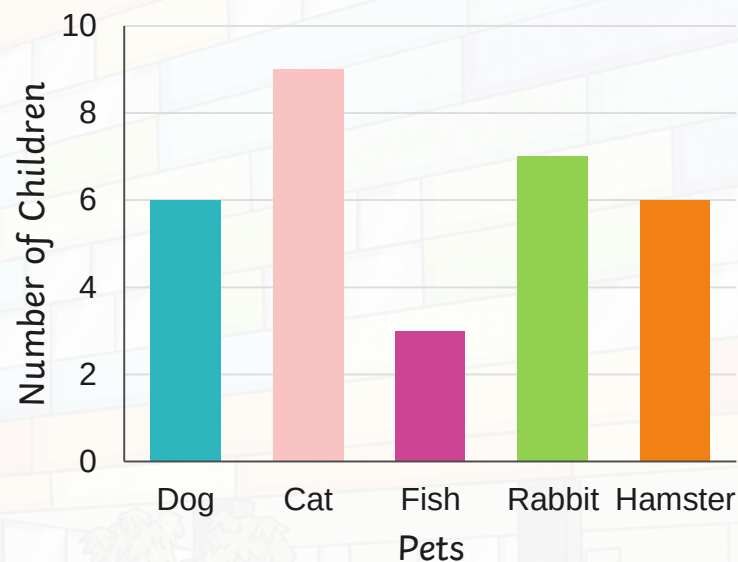


The children in Class B have been finding out what pets each child owns.

Fred drew this bar chart.



Anna drew this bar chart.



Each bar chart represents the **same** data.
Each bar chart uses a **different** scale.



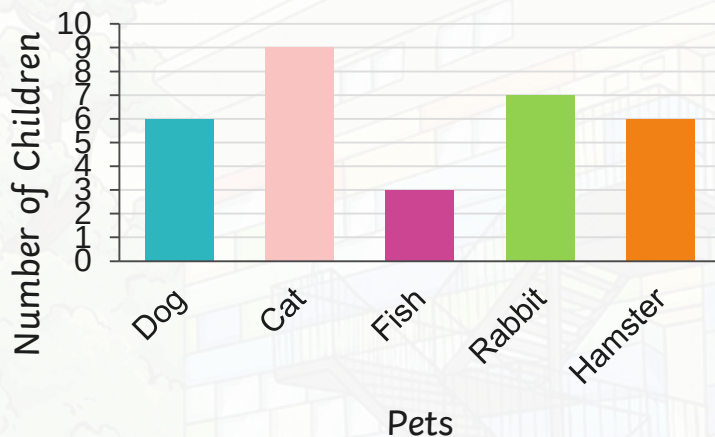
Bar Charts

Deeper

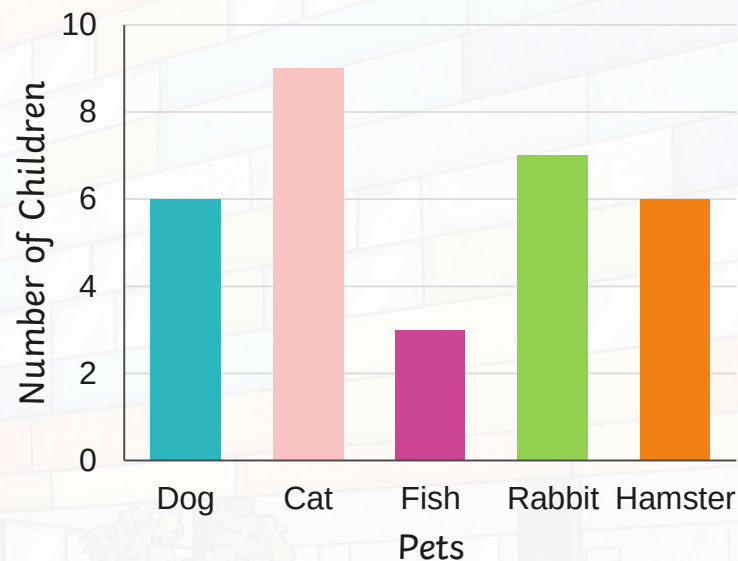


The children in Class B have been finding out what pets each child owns.

Fred drew this bar chart.



Anna drew this bar chart.



Which bar chart do you think represents the data best? Why?

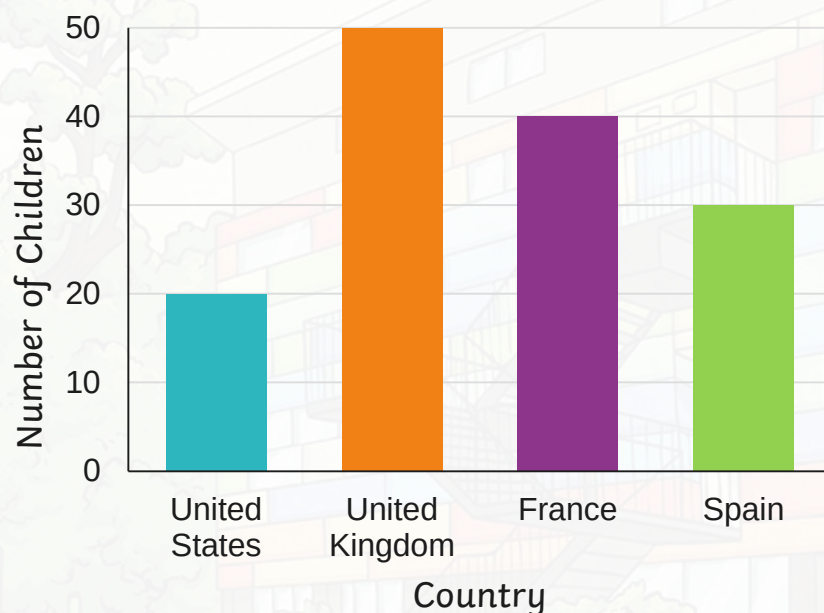


Bar Charts

Deepest



The bar chart shows where the children from years 3 and 4 went on their summer holidays.



True - reading the scale on the axis shows that 50 children had holidays in the UK.

No - the chart shows us who holidayed in the UK, not which parts of the UK.

20 more children went to France than the United States.

There are 140 children there in years 3 and 4.



