














Interpret charts



- 1 The pictogram shows the number of ice creams sold in a shop.

Ice cream flavour	Number of ice creams sold
vanilla	   
chocolate	     
strawberry	 
mint choc	

Key  = 2 ice creams

- a) How many vanilla ice creams were sold?

b)



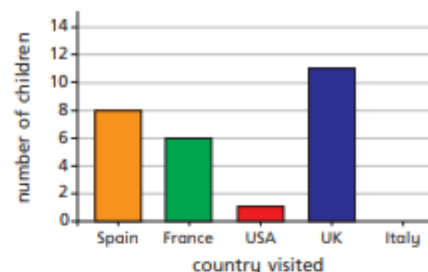
The shop sold 6 chocolate ice creams.

What mistake has Annie made?

- c) How many chocolate ice creams were sold?
- d) How many strawberry ice creams were sold?
- e) Seven mint choc ice creams were sold.
Complete the pictogram to show this.



- 2 The bar chart shows the number of children who went on holiday to some different countries.



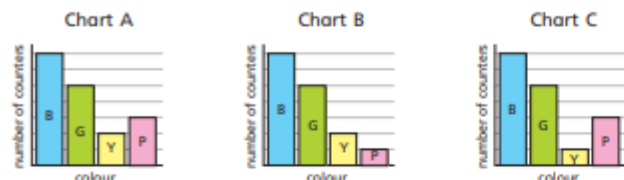
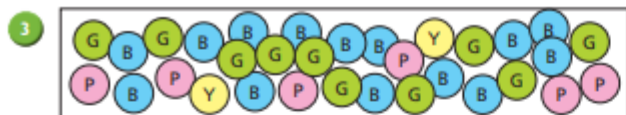
- a) Complete the table using the information in the bar chart.

Country	Number of of children visiting
Spain	
France	
USA	
UK	
Italy	

- b) Complete the pictogram using the information in the bar chart.

Country	Number of of children visiting
Spain	
France	
USA	
UK	
Italy	

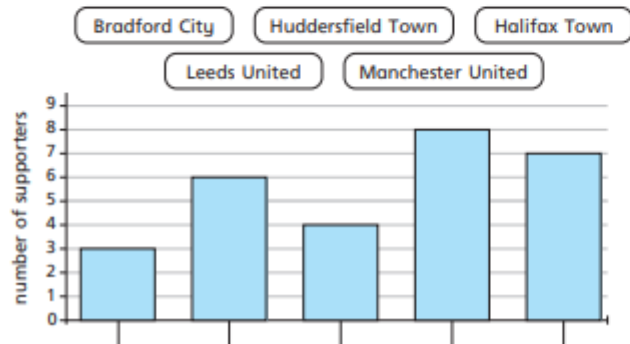
Key  = 4 children



Which chart best represents the picture?

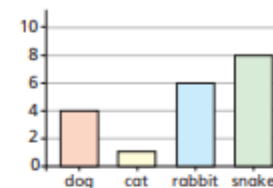
Talk to a partner about the reasons for your choice.

- 4 Use the clues to label the bar chart.
- The number of Huddersfield Town supporters is half the number of Halifax Town supporters.
 - More people support Halifax Town than support any other team.
 - More people support Manchester United than Leeds United.
 - There is 1 less supporter of Bradford City than Halifax Town.



- 5 Four classes of children were asked what their favourite animals are. Match the tables to the charts.

Class A	
dog	8
cat	2
rabbit	7
snake	12

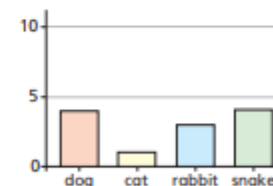


Class B	
dog	4
cat	1
rabbit	3
snake	4



Key = 4 children

Class C	
dog	4
cat	1
rabbit	6
snake	8



Class D	
dog	8
cat	2
rabbit	7
snake	3




















Key = 4 children

Interpret charts



- 1 The pictogram shows the number of ice creams sold in a shop.

Ice cream flavour	Number of ice creams sold
vanilla	   
chocolate	     
strawberry	 
mint choc	   

Key  = 2 ice creams

- a) How many vanilla ice creams were sold?

8

- b)



The shop sold 6 chocolate ice creams.

What mistake has Annie made?

She has counted the number of pictures of ice creams on the pictogram

- c) How many chocolate ice creams were sold?

12

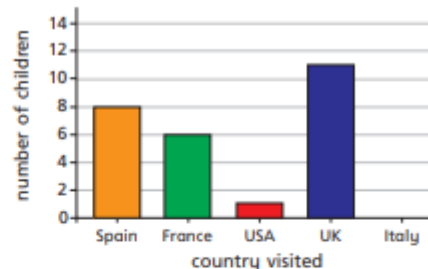
- d) How many strawberry ice creams were sold?

3

- e) Seven mint choc ice creams were sold.
Complete the pictogram to show this.











- 2 The bar chart shows the number of children who went on holiday to some different countries.




- a) Complete the table using the information in the bar chart.

Country	Number of children visiting
Spain	8
France	6
USA	1
UK	11
Italy	0

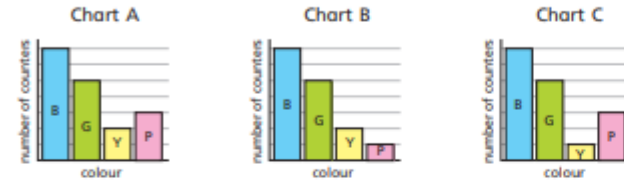
- b) Complete the pictogram using the information in the bar chart.

Country	Number of children visiting
Spain	 
France	 
USA	
UK	  
Italy	

Key  = 4 children



3



Which chart best represents the picture?

chart C

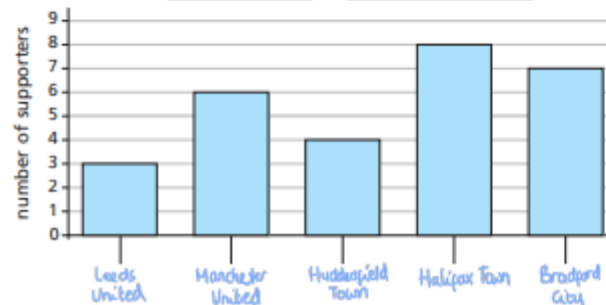
Talk to a partner about the reasons for your choice.

4

Use the clues to label the bar chart.

- The number of Huddersfield Town supporters is half the number of Halifax Town supporters.
- Most people support Halifax Town.
- More people support Manchester United than Leeds United.
- There is 1 less supporter of Bradford City than Halifax Town.

Bradford City Huddersfield Town Halifax Town
Leeds United Manchester United



5

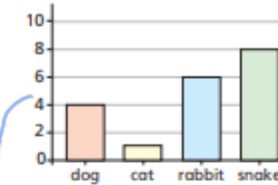
Four classes of children were asked what their favourite animals are. Match the tables to the charts.

Class A	
dog	8
cat	2
rabbit	7
snake	12

Class B	
dog	4
cat	1
rabbit	3
snake	4

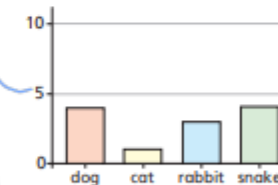
Class C	
dog	4
cat	1
rabbit	6
snake	8

Class D	
dog	8
cat	2
rabbit	7
snake	3



dog	
cat	
rabbit	
snake	

Key = 4 children



dog	
cat	
rabbit	
snake	

Key = 4 children