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 $\xi^{\beta}=2$ ice creams
a) How many vanilla ice creams were sold?
b)


What mistake has Annie made?
$\qquad$
$\qquad$
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 |  |

[^0]3)


Which chart best represents the picture?
Talk to a partner about the reasons for your choice.

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.


Leeds United Manchester United
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 |


| dog $\square$ <br> cat $\square$ <br> rabbit $\square$ <br> snake $\square$ |
| :--- |


| Class C |  |
| :---: | :---: |
| dog | 4 |
| cat | 1 |
| rabbit | 6 |
| snake | 8 |



| Class D |  |
| :---: | :---: |
| dog | 8 |
| cat | 2 |
| rabbit | 7 |
| snake | 3 |


| dog $\square$ <br> cat $\square$ <br> rabbit  <br> $\square$  <br> snake $\square$ |
| :--- |


[^0]:    Key
    $=4$ children

