Robot Maths - Averages (mode)

Example: Find the mode of...

4cm, 8cm, 3cm, 6cm, 4cm

1) Circle the numbers/words which appear the most

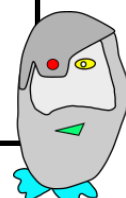4cm, 8cm, 3cm, 6cm, 4cm

2) Tick the box which applies to your data

In my data...	Tick	This means that...
...one number/word appears the most		...this number/word is the mode
...two or more numbers/words appear the most		...these numbers/words are the mode
...every number/word is different		...there is no mode

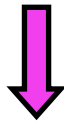3) Make your final answer clear using a full sentence, including the correct unit of measure

Robot Maths - Averages (mode)

Example: Find the mode of...

Blue, blue, brown, brown, green

1) Circle the numbers/words which appear the most
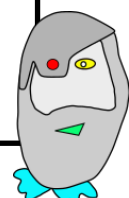
Blue, blue, brown, brown, green

2) Tick the box which applies to your data

In my data...	Tick	This means that...
...one number/word appears the most		...this number/word is the mode
...two or more numbers/words appear the most		...these numbers/words are the mode
...every number/word is different		...there is no mode

3) Make your final answer clear using a full sentence, including the correct unit of measure
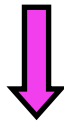
Robot Maths - Averages (mode)

Example: Find the mode of...

5°c, 8°c, 4°c, 10°c, 3°c, 7°c

1) Circle the numbers/words which appear the most

5°c, 8°c, 4°c, 10°c, 3°c, 7°c

2) Tick the box which applies to your data

In my data...	Tick	This means that...
...one number/word appears the most		...this number/word is the mode
...two or more numbers/words appear the most		...these numbers/words are the mode
...every number/word is different		...there is no mode

3) Make your final answer clear using a full sentence, including the correct unit of measure