

Calculate the mode

1 The average of a set of numbers

A	B
Mean	Mordant

2 The average of a set of numbers

A	B
Range	Median
C	D
Mode	Mean

3 Mode

- A The distance between the highest and lowest of a set of numbers
- B The most commonly occurring number in a set of numbers
- C The average of a set of numbers
- D The middle number of a set of numbers when ranked in order

4 Median

- A Put the numbers in order and choose the middle one
- B Count how many of each number there are and choose the one that is most common
- C Add up all the numbers and divide by how many numbers there are
- D Subtract the smallest number from the biggest number

5 Put the numbers in order and choose the middle one

A	B
Mean	Range
C	D
Mode	Median

6 The middle number of a set of numbers when ranked in order

- A Subtract the smallest number from the biggest number
- B Add up all the numbers and divide by how many numbers there are
- C Put the numbers in order and choose the middle one
- D Count how many of each number there are and choose the one that is most common

7 Add up all the numbers and divide by how many numbers there are

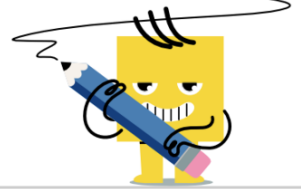
- A The most commonly occurring number in a set of numbers
- B The middle number of a set of numbers when ranked in order
- C The average of a set of numbers
- D The distance between the highest and lowest of a set of numbers

8 Find the mode of the numbers (8, 2, 8, 3) using the guide

2 3 8 8

two 8s

A	B	C
12	4	2
D	E	F
8	3	10

**Calculate the mode****9**

13, 13, 14, 7, 5

A

 $5\ 7\ \underline{13}\ \underline{13}\ 14$ *two 13s*

B

 $\underline{5}\ 7\ 13\ 13\ \underline{14}$ $14 - 5$

C

$$\frac{13 + 13 + 14 + 7 + 5}{5}$$

10

6, 9, 13, 8, 6

6, 9, 13, 8, 6

A

5

B

3

C

1

D

6

E

9

F

4

11

6, 5, 6, 7, 6, 8

6, 5, 6, 7, 6, 8

A

10

B

7

C

9

D

5

E

8

F

6

12

13, 6, 4, 9, 12, 4

13, 6, 4, 9, 12, 4

A

9

B

0

C

5

D

4

E

1

F

7