



## Statistics - Mean/Median/Mode/Range - Approach to Definition

**1**

What would this approach  
calculate for you?

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

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

**2**

What would this approach  
calculate for you?

Subtract the smallest number  
from the biggest number

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

**3**

What would this approach  
calculate for you?

Put the numbers in order and  
choose the middle one

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

**4**

What would this approach  
calculate for you?

Count how many of each  
number there are and choose  
the one that is most common

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