

Statistics:

1- Mean:

Central tendency/Average/Sum of numbers divided by count of total number present

Ex. 4,5,6,7 $\rightarrow 4+5+6+7/4 \rightarrow 22/4 \rightarrow 16.75$

2- Mode:

The most frequent occurring value in our list of numbers.

Ex. 4,5,6,7,7,8 \rightarrow Mode \rightarrow 7 (as it occurred two times than other numbers)

3- Median:

The middle value in a sorted list of numbers in case if odd number of values, or the average of the two middle values/numbers if there is an even number of values.

(Even)Ex. 4,5,6,7 $\rightarrow 4+5+6+7/4 \rightarrow 11/2 \rightarrow 5.5$

(Odd)Ex 4,5,9,6,7 \rightarrow Median \rightarrow 9