MEAN, MEDIAN, MODE, RANGE & QUARTILES

Fill in the blanks.

1) The mean of numbers can also be called as _____

2) The difference between the highest and lowest values in a set of data is the _____

3) The middle value between Q2 and the highest value is _____

4) If there is an even number of data points, the median will be the _____ of the middle two numbers.

    a) sum   c) average

    b) product   d) quotient

5) The lowest 25% of numbers are called _____

6) The value at which exactly half of the data lies below and above the central value is _____

Fill in the blanks.

1) The mean of numbers can also be called as __**Average**__

2) The difference between the highest and lowest values in a set of data is the __**Range**__

3) The middle value between Q2 and the highest value is __**Upper quartile**__

4) If there is an even number of data points, the median will be the _____ of the middle two numbers.

   a) sum   c) average ✓

   b) product   d) quotient

5) The lowest 25% of numbers are called __**First quartile**__

6) The value at which exactly half of the data lies below and above the central value is __**Median**__