**Mean, Median, Mode & Range Notes**

**Median is the MIDDLE number** in a set of data.

* Put the numbers in order from least to greatest
* Identify the middle number – this is the median
* If there are TWO middle numbers:
  + Add the 2 numbers together
  + Divide the answer by 2
  + This is the median

**Mode is the number that you see MOST OFTEN in a set of data.** There may be one mode, more than one mode, or no mode at all.

* If you order the numbers from least to greatest, it is the easiest way to identify the mode.

**Range is the difference (subtract) between the biggest number and smallest number** in a set of data.

**The Mean is the “average” of a set numbers. To find the mean:**

* Add up all of the numbers in the set of data
* Divide the SUM by the number of numbers in the set of data
* This is the mean