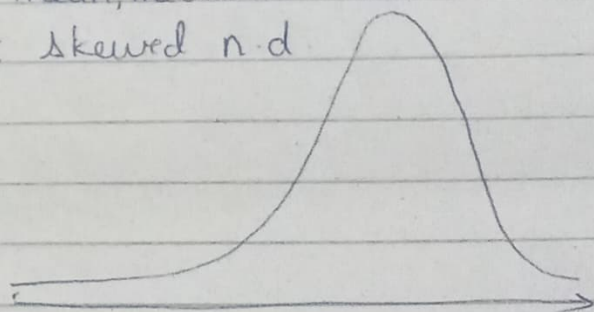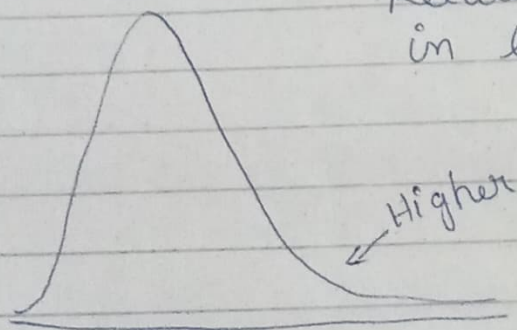## Assignment:

Relationship b/w mean, median & mode in left & right skewed n.d

Higher

* In a symmetrical distribution, the mean and the median are the same.
* In a LEFT SKEWED distribution, the mean is lesser than the median, which in turn is lesser than the mode.

$$MEAN < MEDIAN < MODE$$

* In a RIGHT SKEWED distribution, the mean is the largest while the mode is the smallest.

$$MODE < MEDIAN < MEAN$$