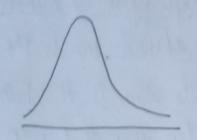
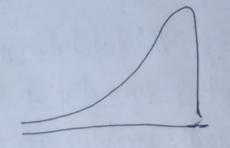
O- In Right-Shaved distribution and left skewed-distribution, what will be the relationship between Mean, Median & Mode in these two distribution which will be higher?





Right-skewed Distributions: - Let us suppose that we have the distribution of length of comments in the instagram post. The distribution of the data is right-skewed due to the lack of symmetry in the frequency of data, Because their are per people of like to write small comments, their a lot of people who like to write the mid-length comments on the post of very less who are writing a long comment on the post. As we conclude the data we get a graph like: -

Mean i.e. the Average of the length of correct of the people in a distribution.

Leight of the Comments at instagram

According to the graph we conclude that the values of :-

Mean > Median > Mode i.e., Mean is higher value as compared

to Median of Mode according to length
of the comment at instagram post.

Left - Skewed Distribution: - Let us suppose that we have a

distribution of Life span of human being. The distribution of the data is left skewed due to the lack of symmetry in the frequency of data. Due to the better health facilities nowaday we see the life span of human being is longer, their a pew people who dhove shooter life spanie, died at early of 30's. But as we go ahead of 30's to 40's their will be ruse in the frequency of data, Form 50's to 60's their will be people of the frequency of data of after that their is a fall in it because their are very year people who will marge to have a longer life span. As we conclude the data we get a graph like:—

Mode i.e. the most to no of peoples
Life span in the date due to better
health facilities.

Median i.e., the mid-value of Life span

Median i.e. the mid-value of Life span of the human being in the data.

Mean i.e, the average of Lije span of human being in the date.

According to the above graph we conclude that the value of: -

Mode > Median > Mean i.e., Mode is higher value as compared to median of mean according to the life span of human being.