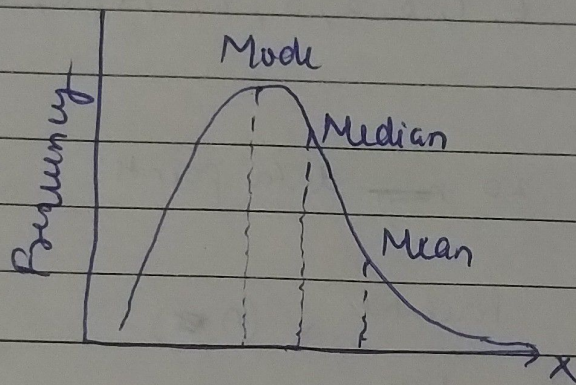


Q-5 \Rightarrow In left & right-skewed data, what is the relationship between mean, median & mode? Draw the graph to represent the same.

Answer \rightarrow

For the Right skewed distribution mean is greater

$$\text{mean} > \text{median} > \text{mode}$$



For the left-skewed distribution ~~mean~~ mode is greater.

$$\text{mode} > \text{median} > \text{mean}.$$

