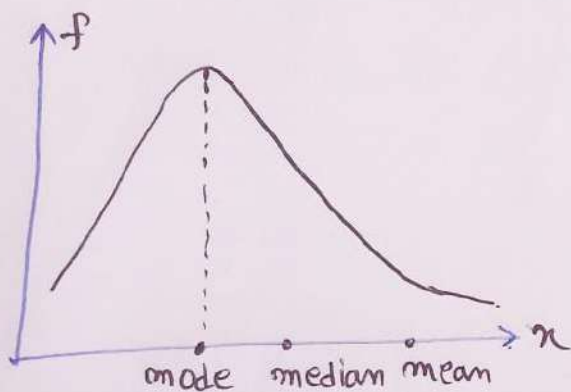
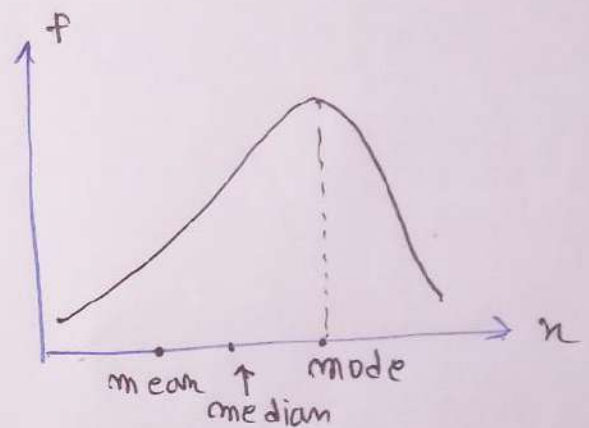


① Relationship between Mean, Median and Mode for this two.



so that,

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



so that,

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