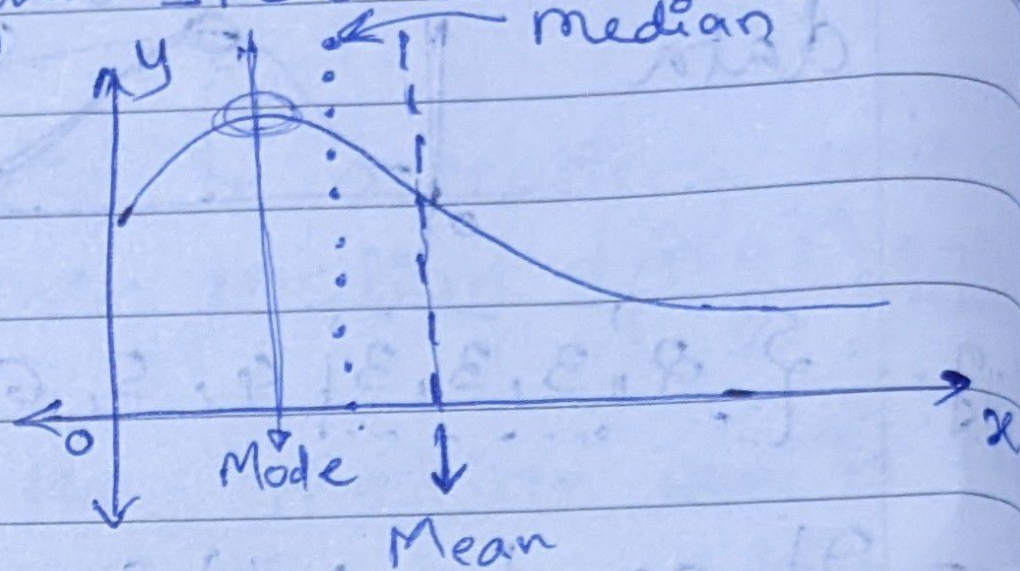


② In case of Right skewed data distribution

Mode \leftarrow

$\therefore \text{Mode} \neq \text{Median} \neq \text{Mean}$

~~i.e., Mean is lowest~~



③ In case of left skewed data distribution

$\therefore \text{Mode} > \text{Median} > \text{Mean}$

