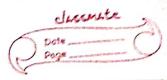
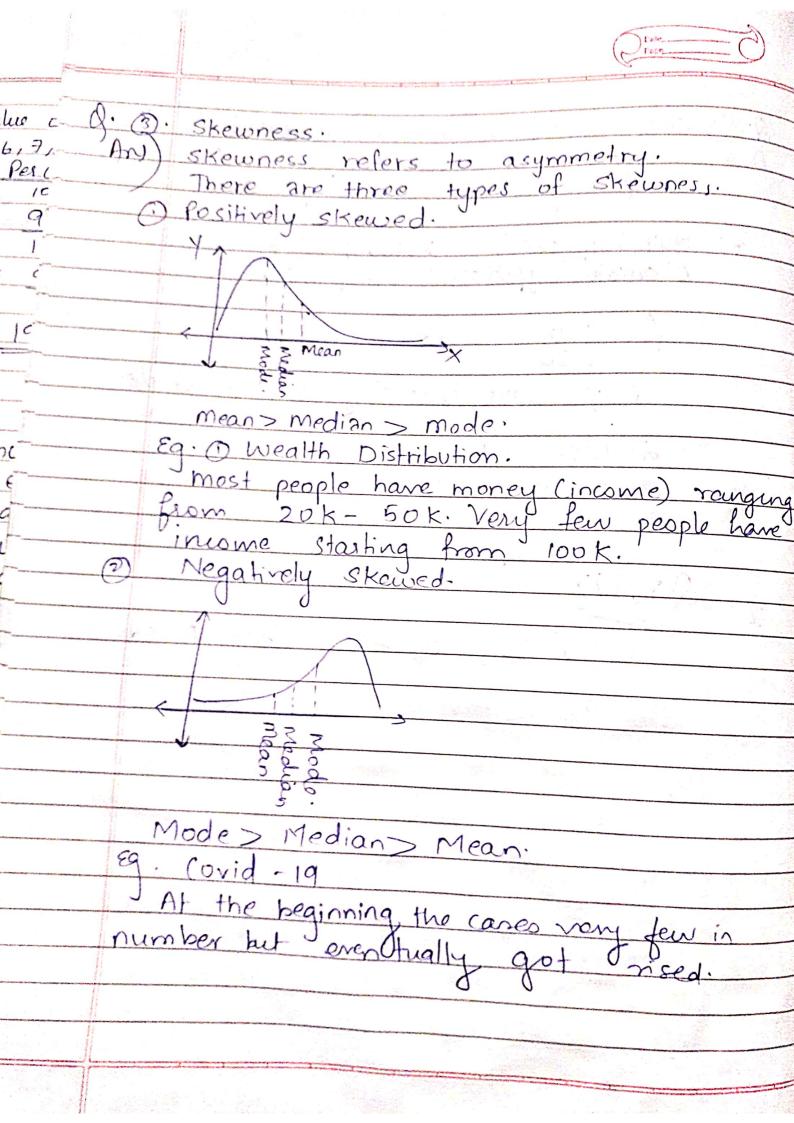
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0.0 What is the value of the 99 perontil ? 99 percentile = Percentile x (p+1) Ans = 99 x (79+1) = 19.80 index 12 is the 99 percentile. Ans O When you have an entire population and calculate

any parameter C population variance or population Standard deviation) your results will be accurate. This is because me have the entire data part of the population our answers won't be that accurate. (3) so here we will have sample statistic & instead
Of μ , so any n-value in our sample will be
closer to π , then μ .

(4) so therefore $\sum (\pi i - \mu)^2 > \sum (\pi i - \pi)^2$ If we are interested in finding sample mean and want to extrapolate our findings to the population, Bessel's correction (not in the denominating) is needed.



Symmetrical

Median = Mean + Mode

Plean = Median = Mode

Eq. 13100d prossure, weight height, etc.

J Most people will have the normal

blood prossure 120/80 and some may have
extreme low or extreme high due to

activersities in their BP.