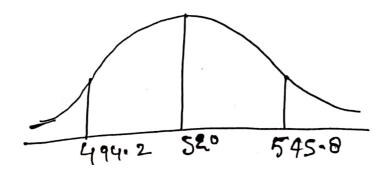
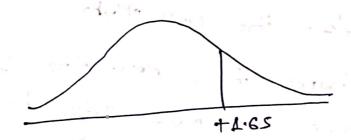
T = 100, N = 25, $\bar{X} = 520$

point Estimate I margine of Error



(3) Decision Boundary =
$$7x/2 = 0.05$$

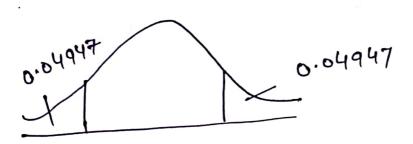
 $1-0.05 = 0.95$
 $7(0.95) = 1.65$



$$\frac{7-\text{test}}{\sqrt{\frac{\rho \cdot \rho \cdot \rho}{\rho \cdot \rho}}} = \frac{0.60-0.40}{\sqrt{\frac{0.40\times 0.60}{250}}}$$

Reject the Mull Mypotheris,

I- 0.95053 = 0.04947



(0.04947 x2) = 0.09094

P= 0.09094 20.1 - Reject Hull Hyloo.

Concurion - Rejeat the Mull Hypo.

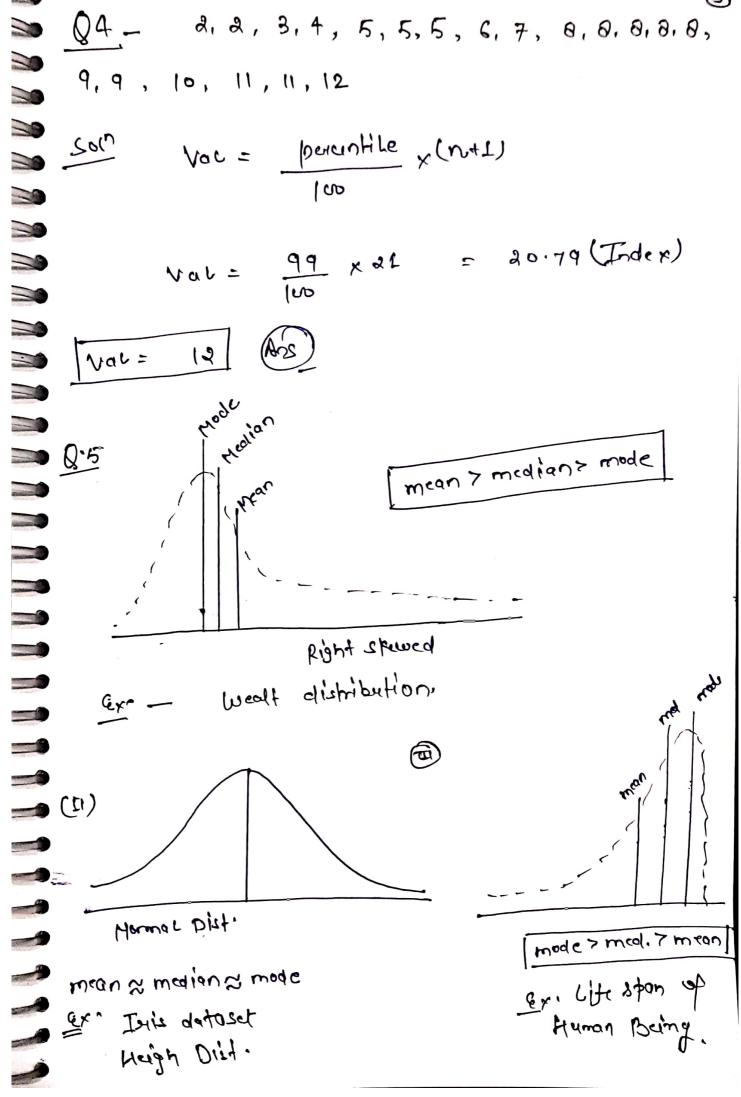
there is No Guidence to support the Idea

there is No Guidence to support the Idea

there verhicle owner in: ABC City is 60%

there restrictes owner in:

or Less.



Assignment -1

Q-1 Histogram

10, 13, 18, 22, 27, 32, 38, 40, 51, 56, 54,

88, 90, 92, 94, 99

4.

Sola

