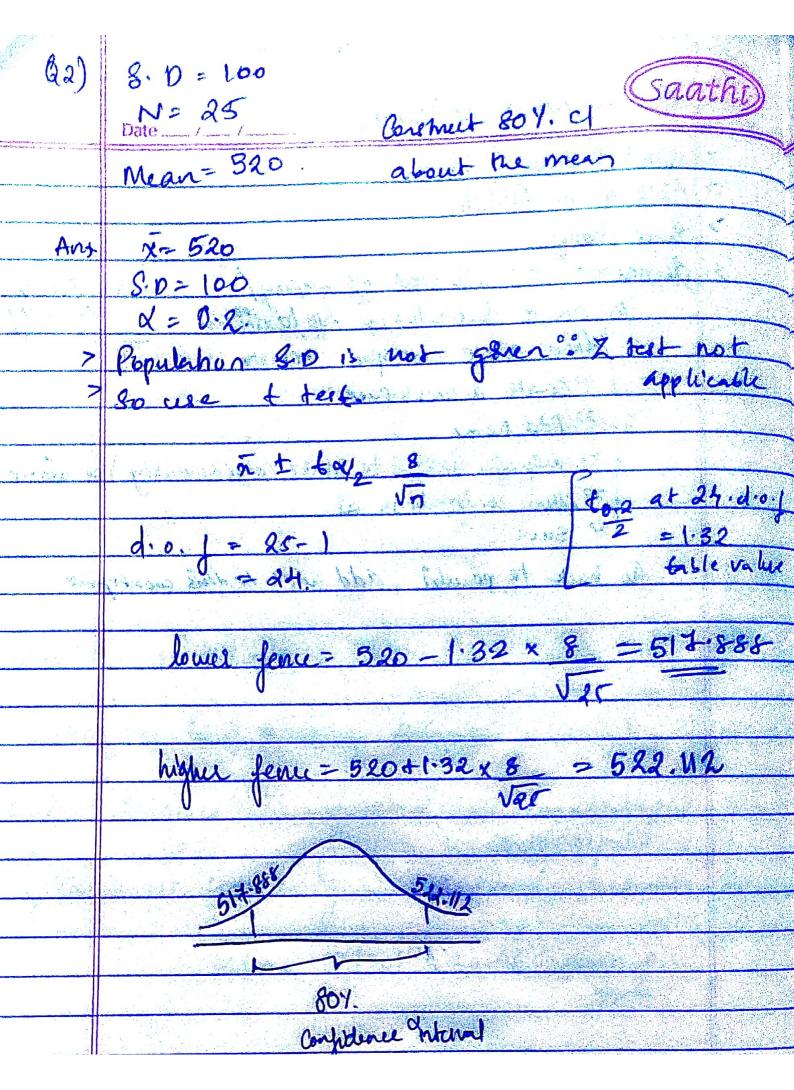
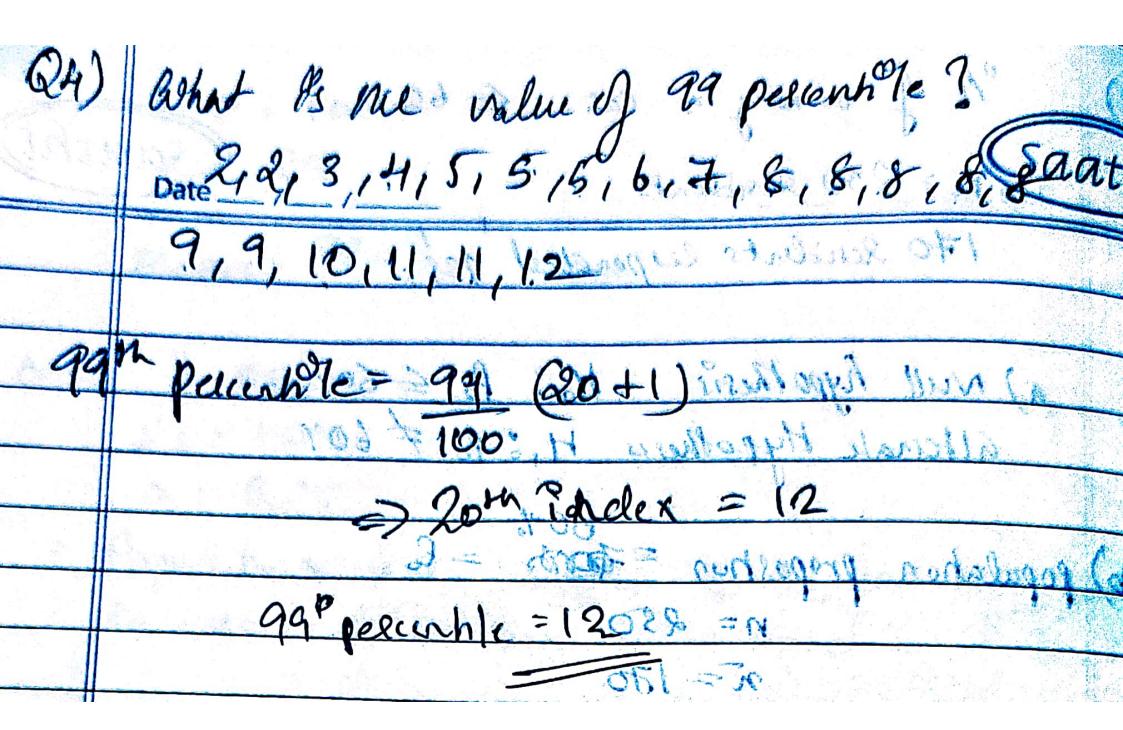


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03)	% of owning a car = 60%
	Date n = 250 gentlents (Saathi)
	170 Residents les ponded yes.
	a) Null hypothesis Ho? Po 604.
	alternate Hypothers His Po \$ 60%.
b)	population propostion = tooms = &
———	n= 250
	≈ 2 170
-	
	Sample propostion p = = 170 =0.68
	Remaining fast go, $R = 1 - P_0 = 1 - 0.68 = 0.32$
	® 2 value for d= 01 = 1,645
	7 Jest with propostion = p-10 = 0.68-0.6 Thouse 10.6x 0.32
	V Po 40 10.6X 0.32
	Ø-08
	Vo,000 768
	= 2.888
	2
	Calculated 2 value questes than 1.645
	Calculated 2 value guertes than 1.645  op 80 heises null hypothesi's Page No



<sup>2</sup> Que 5\_ Mean, Median, Mode - Left Stew Vs Right Skew Left Stewed Right Stewd Lak. mode> median> mean mean > median > mode. Let 8 kew Rt showed.

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