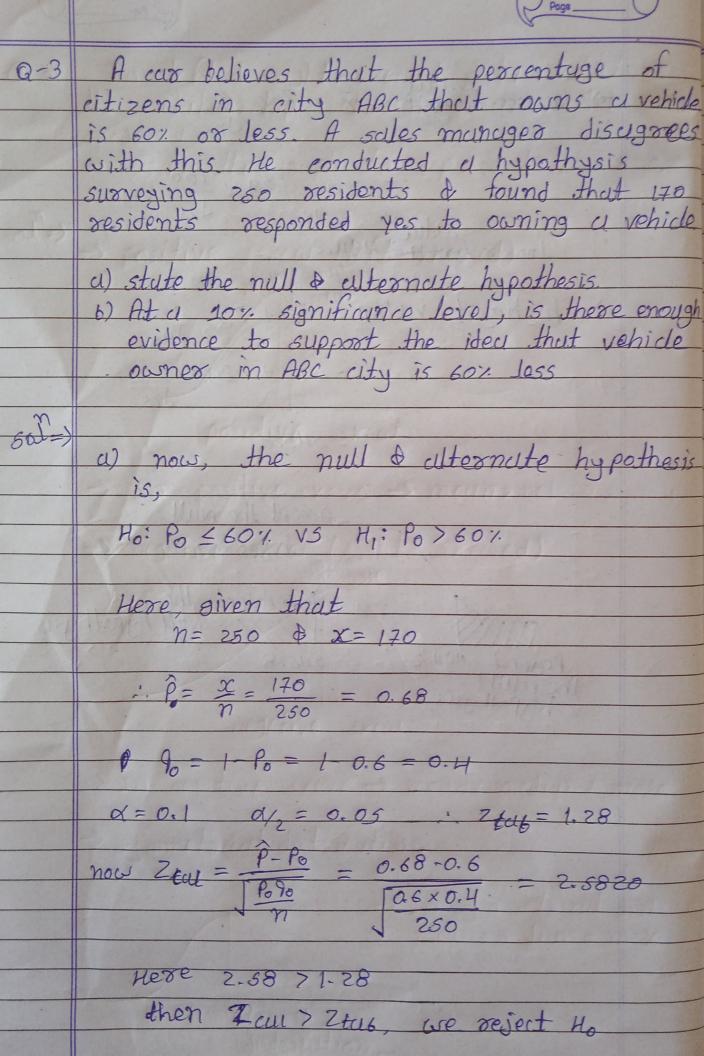


=) Lower female =  $\bar{x}$  +  $2\alpha l_2 = 5$  $= 520 - 1.29 \times \frac{100}{125}$ Lower Fen H = 494.2 =) highest value = \(\frac{1}{2} + \frac{3}{2} \frac{5}{10}\) - 520 + 1.29 × 100 Accept the Null hypothysis Reject the Null hypothysis Reject 484.2 545.8 the rull



	Page
Q-H	what is the value of replic 99 percentiles
· ·	2,2,3,4,5,5,6,7,8,8,8,8,9,9,10,11,11,12
(=la)	n-20
	Here given thut
	n=20 & 39 percentile
	The state of the s
	value = Percentile xn
	$=\frac{99}{100}$
	5 10 0 5 1
Mass	- 19-6 Index
	$Average = 19 obs^{n} + 2 obs^{n}$
	2 miletale
	= 11 +12
	2
	Average=11.5

Date\_

