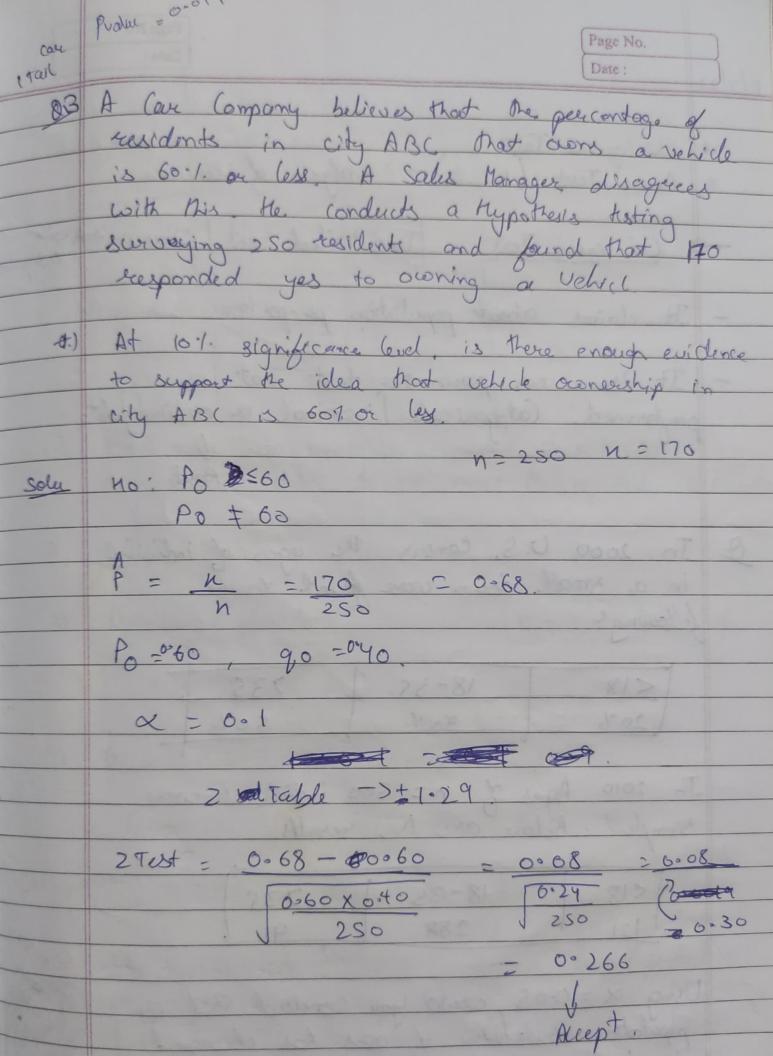


100 = 520 9.00 Significance Cevel 1-08 10.00 0=2 11.00 12.00 1.00 2.00 = 20.5 × 100 Area Onder he 494.2 520 + 25.8 = 545-8



99 percentile 92,2,3,4,5,5,5,6,7,8,8,8,8,8,9,9,10,11,11,12 Percontile & Rank of n = No. of valeus below n x 100 n = 99 x 21 = 20.75 Since there is no 21st Index. Therefore, 12 is the value at 99 percentile

Relationship of Mean Medican & Mode is Right Skewed and left Skewed Distribution. In Right Skewed In left Skewood Mean > Median > Mean < Median < Mode Greaph Graph Mean 3.00 Mode 4.00 5th In Right Skewed we Can & In left Skewed we can see Hean is smaller than clearly see Mean is greater than the Median and Mode. se Median and mode Eg: life span of Human * Eg: Walth