At $\alpha = 0.1$ we got -1.28 Standard deviction.

if we compare -1.28 \angle 2.58 So Null Hypothesis is accepted Conclusion > 60% or less owns a car in CELY ABC. P_value \$0.99506 greater than x = 0.1, Ho accepted Question -4 > what is the value of the 99%, percentile? 2,2,3,4,5,5,5,6,7,8,8,8,8,9,9,10,11,11,12 Tatal - 20 mm data points. Answer > formula = Percentile x (n =) 2 99 x 20 = 0.99x20 =19.8th average of 19th and 20th Renk = 11.5