Page No. _ Go In a Quant Test of Halks CAT Enam, the population standard deviation is 100. A sample of 25 test takers has a mean of 520. Construit a 80%. Confidence Interval about the mean? 5=100, n=25 X= 520 , CI = 80%. Significance Value (x) = 1-0.8 $\alpha = .20$. Mow, Lower Fence = 520 - 1.28 (100/25) = 520 - 1.28 x (100) = \$20 -1.28 x 20 = \$20 - 25.6 = 994.4 Any

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$$= 520 + 1.28 \times (100)$$

