

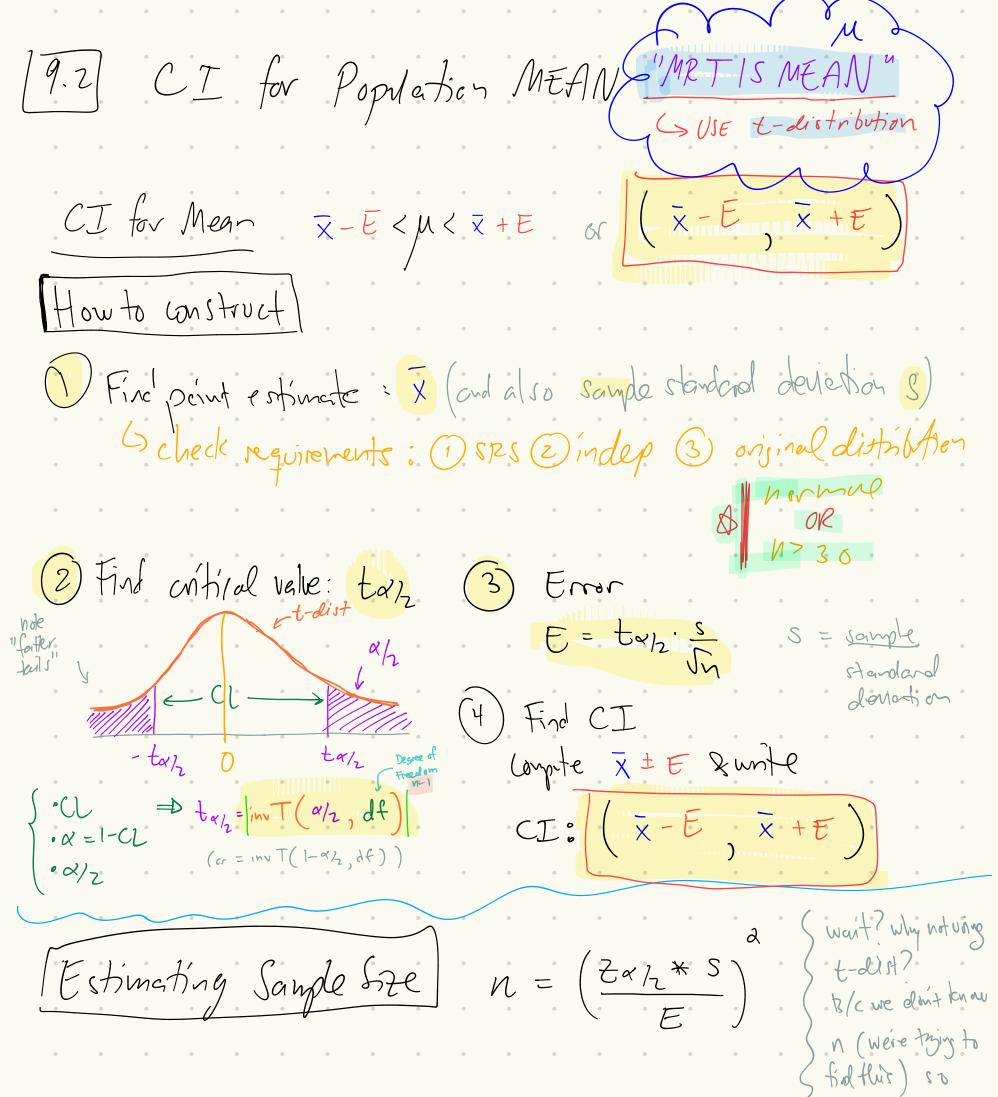
Estination Sagle Size sample of known $n = \frac{(2\pi/2)^2}{4 \times 2^2} = \frac{(2\pi/2) \cdot 0.25}{E^2}$ $N = \left(\frac{2}{2} \times 12\right)^2 \cdot p \cdot q$ E^2 Template "Interpreterion" (M-)E) # "We are confident that the true population proposition of GGC students that favor online learns is between 0.7 & 0.9 f we took 100 samples and constructed 100 corresponding confidence intervelle, then

out of 100 of them vill

ontain the time population proportion " P, Pr P3 P4 P3 P6

J J

CI CI (L = 90% = 0.9 90 CI contain pop. prop.



) We use Zah as PSt.