Variance σ^2=45， $\bar{x}$ =22, n=10　95%→2.5%～ 97.5%→1.96

$$\frac{\rho}{\sqrt{n}} = \frac{\sqrt{45}}{\sqrt{10}} = \frac{3}{\sqrt{2}}$$

(C1,C2)=(22-1.96×$\frac{3}{\sqrt{2}}$，22+1.96×$\frac{3}{\sqrt{2}}$)

=(17.842，26.158)