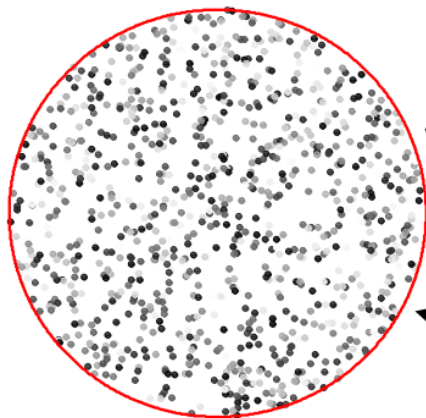
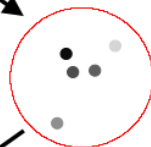


*População estatística*



*Amostragem*

*Amostra*



*Inferência*

$$\bar{X} = \frac{\sum_{i=1}^n X_i}{n}$$

$\mu = ?$  (média Populacional)

$\sigma = ?$  (desvio padrão Populacional)

*Parâmetros populacionais*

$$s = \sqrt{\frac{\sum_{i=1}^n (X_i - \bar{X})^2}{n - 1}}$$

$n = 5$