

## MEDIDAS DE ASIMETRÍA

RANGO

$$R = 49.079 - 10.124 = 38.955 //$$

$$\bar{x} = 34.76$$

VARIANZA

$$N_0 = 43.5$$

$$S^2 = \frac{7734.56}{60} = 128.9094 //$$

DESVIACIÓN TÍPICA

$$S = \sqrt{128.9094} = 11.3538 //$$

COEFICIENTE DE VARIACIÓN

$$CV = \frac{11.3538}{34.76} = 0.3266 \times 100 = 32.66\% //$$

COEFICIENTE DE ASIMETRÍA DE PERSON

$$Ap = \frac{34.76 - 43.5}{11.3538} = -0.7697 //$$