



Poblacioneles

rwata les

$$M = E(x)$$
 > Media $Mx = E(x)$ > Media muedocles

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$$\sigma^{z} = V(x)$$

$$Adv = E(Au) - 160m$$
When = E(Au) - 160m

$$\mathcal{H}_{yn} = n \cdot \mathcal{H}$$

$$y_{yn} = n \cdot y$$

$$y_{yn} = h \cdot \sigma^{2} \qquad \xi = \frac{y_{n} - y_{yn}}{\sigma_{yn}}$$

$$\sigma_{yn} = \sqrt{n^{2} \cdot \sigma}$$