

$\frac{\pi * (1 - \pi)}{n}$	$\frac{\text{valor final}}{\text{valor inicial}} - 1$ $n - 1$	$\frac{\pi_1 * (1 - \pi_1)}{n_1} + \frac{\pi_2 * (1 - \pi_2)}{n_2}$	$\frac{(n_1 - 1) * S_1^2 + (n_2 - 1) * S_2^2}{n_1 + n_2 - 2}$	$\frac{\sum_{i=1}^n (x_i - \mu)^2}{N}$
$\frac{\bar{X} - \mu}{\sqrt{\sigma^2/n}}$	$\frac{\sum (x_i - \bar{x})^2}{n - 1}$	$\frac{\text{valor moeda corrente}_t}{\frac{\text{índice referente}_t}{100}}$	$\hat{\pi} * (1 - \hat{\pi}) * \left(\frac{1}{n_1} + \frac{1}{n_2}\right)$	$[\hat{\theta} \pm Z_{(\gamma)} * \sigma_{\hat{\theta}}]$ exemplo para grande amostra
		${}^{n-1}\sqrt{\frac{\text{valor final}}{\text{valor inicial}} - 1}$	$\frac{\sigma_1^2}{n_1} + \frac{\sigma_2^2}{n_2}$	