Variable Directa:

$$\Delta X = \frac{X_{mayor} - X_{menor}}{2}$$

Variables Indirectas:

$\Delta(A+B) = \Delta A + \Delta B$	$\Delta(A-B) = \Delta A + \Delta B$	$\Delta(A*B) = |A\Delta B + B\Delta A|$
$\Delta A^2 = 2A\Delta A$	$\Delta(kA) = k\Delta A$	$\Delta(sen\ \theta) = (cos\ \theta)\ \Delta\theta.$
$\Delta A^n = nA^{n-1}\Delta A$	$\Delta\left(\dfrac{A}{B}\right) = \dfrac{A\Delta B + B\Delta A}{B^2 - \Delta B^2}$	$\Delta(ln\ x) = \dfrac{1}{x}\Delta x$