Formulário

$\varepsilon p = -\Delta Q\% / \Delta P\%$ $\qquad\qquad \varepsilon y = \Delta Q\% / \Delta Y\%$ $\qquad\qquad \varepsilon AB = \Delta Q_A\% / \Delta P_B\%$

$\varepsilon p = -dQ/dP * P/Q$ $\qquad\qquad \varepsilon y = dQ/dY * Y/Q$ $\qquad\qquad \varepsilon AB = dQ_A/dP_B * P_B/Q_A$

$PM = PT/L$ $\qquad\qquad PMg = \Delta PT / \Delta L$ $\qquad\qquad PMg = dPT /dL$

$CV = W \times L \qquad CT = CF + CV \qquad\qquad CMg = \Delta CT / \Delta PT = \Delta CVT / \Delta PT \qquad CMg = dCT /dQ$

$\pi = RT - CT \qquad RT = P \times Q \qquad RM = RT / Q \qquad\qquad RMg = \Delta RT / \Delta Q \qquad RMg = dRT/dQ$