# Formulario

1) $\dfrac{\Delta P}{\Delta Q} = \dfrac{P_1 - P_0}{Q_1 - Q_0}$

2) $\varepsilon = \dfrac{\frac{\Delta Q}{Q}}{\frac{\Delta P}{P}} = \dfrac{\frac{Q_1 - Q_0}{Q_0}}{\frac{P_1 - P_0}{P_0}}$

3) $\varepsilon = \dfrac{\frac{\Delta Q}{Q}}{\frac{\Delta P}{P}} = \dfrac{\frac{Q_1 - Q_0}{Q_m}}{\frac{P_1 - P_0}{P_m}}$

4) $\varepsilon = \dfrac{\frac{\Delta Q}{Q}}{\frac{\Delta P}{P}} = \dfrac{\Delta Q}{\Delta P} \dfrac{P}{Q}$

5) $\varepsilon = \dfrac{1}{Pendenza} \dfrac{P}{Q}$

6) $\varepsilon_{x,z} = \dfrac{\frac{\Delta Q_x}{Q_x}}{\frac{\Delta P_z}{P_z}} = \dfrac{\frac{Q_{x1} - Q_{x0}}{Qx_0}}{\frac{P_{z1} - P_{z0}}{P_{z0}}}$

7) $\varepsilon_y = \dfrac{\frac{\Delta Q}{Q}}{\frac{\Delta Y}{Y}} = \dfrac{\frac{Q_1 - Q_0}{Q_0}}{\frac{Y_1 - Y_0}{Y_0}}$

8) $\varepsilon^S = \dfrac{\frac{\Delta Q}{Q}}{\frac{\Delta P}{P}} = \dfrac{\frac{Q_1 - Q_0}{Q_0}}{\frac{P_1 - P_0}{P_0}}$

9) $P_C\, C + P_K\, K = R$

10) $\dfrac{\frac{R}{P_C}}{\frac{R}{P_K}} = \dfrac{R}{P_C}\dfrac{P_K}{R} = \dfrac{P_K}{P_C}$

11) $SMS_{KC} = \dfrac{P_K}{P_C}$

12) $\pi = RT - CT$

13) $RT = P \times Q$

14) $CT = CF + CV$

15) $CMe = \dfrac{CT}{Q}$

16) $RM = \dfrac{\Delta RT}{\Delta Q}$

17) $CM = \dfrac{\Delta CT}{\Delta Q}$

18) P = a - bQ

19) RT = P x Q = (a - bQ) Q = aQ - bQ$^2$

20) Q = F (K, L)

21) $SMST_{KL} = \dfrac{\Delta K}{\Delta L}$

22) $SMST_{KL} = \dfrac{PM_L}{PM_K}$

23) $PM = \dfrac{\Delta Q}{\Delta input}$

24) CT = P$_K$ K + w L

25) $\dfrac{\frac{CT}{P_K}}{\frac{CT}{w}} = \dfrac{CT}{P_K}\ \dfrac{w}{CT} = \dfrac{w}{P_K}$

26) $SMST_{KL} = \dfrac{w}{P_K}$