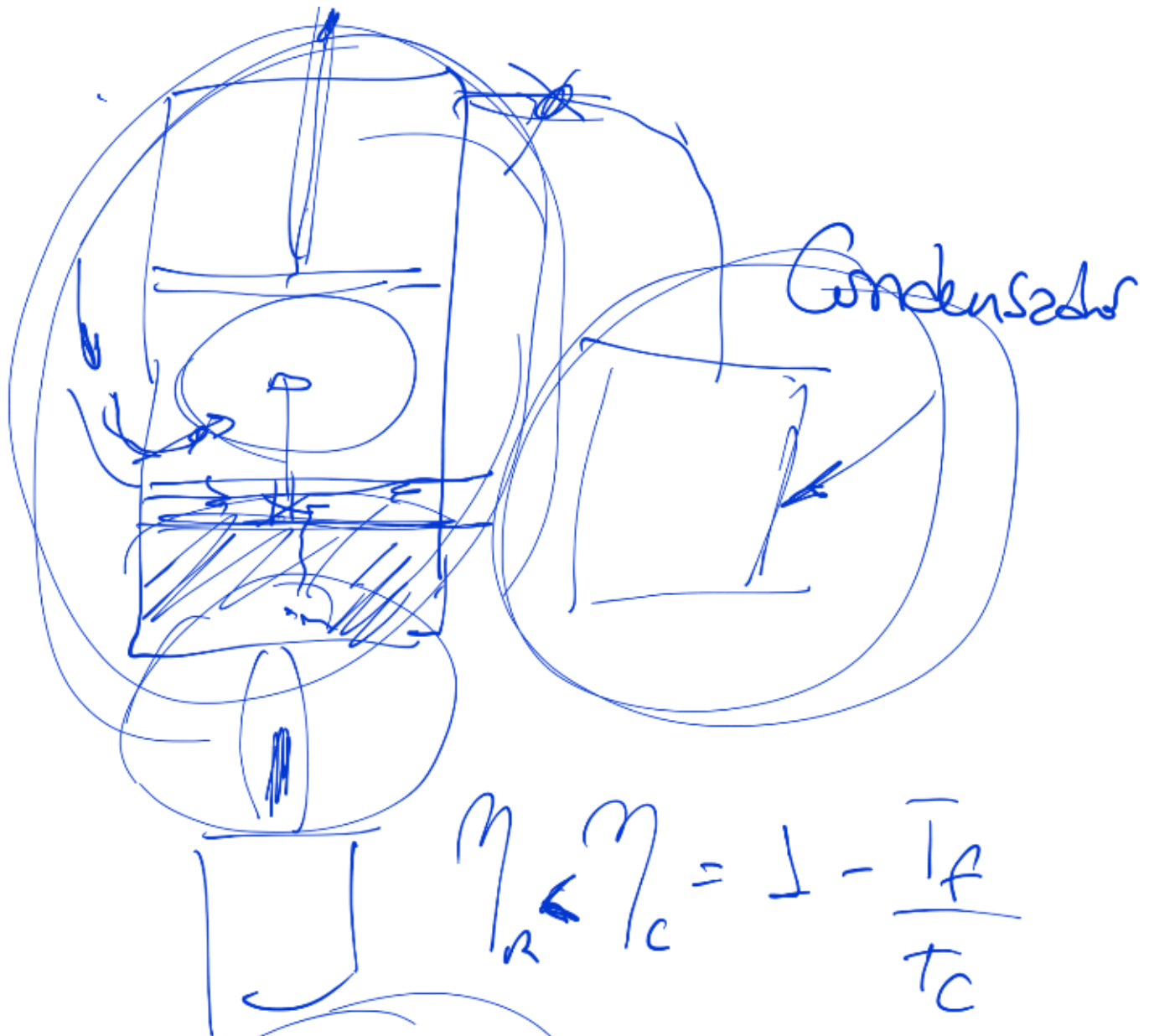
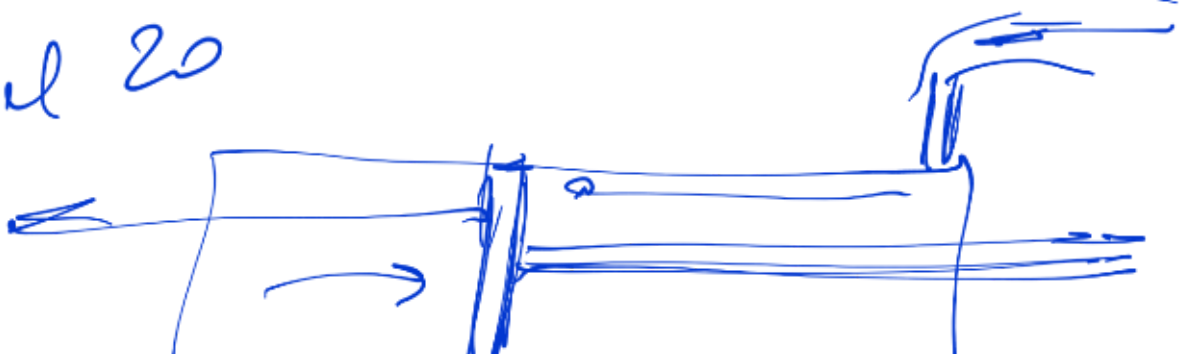


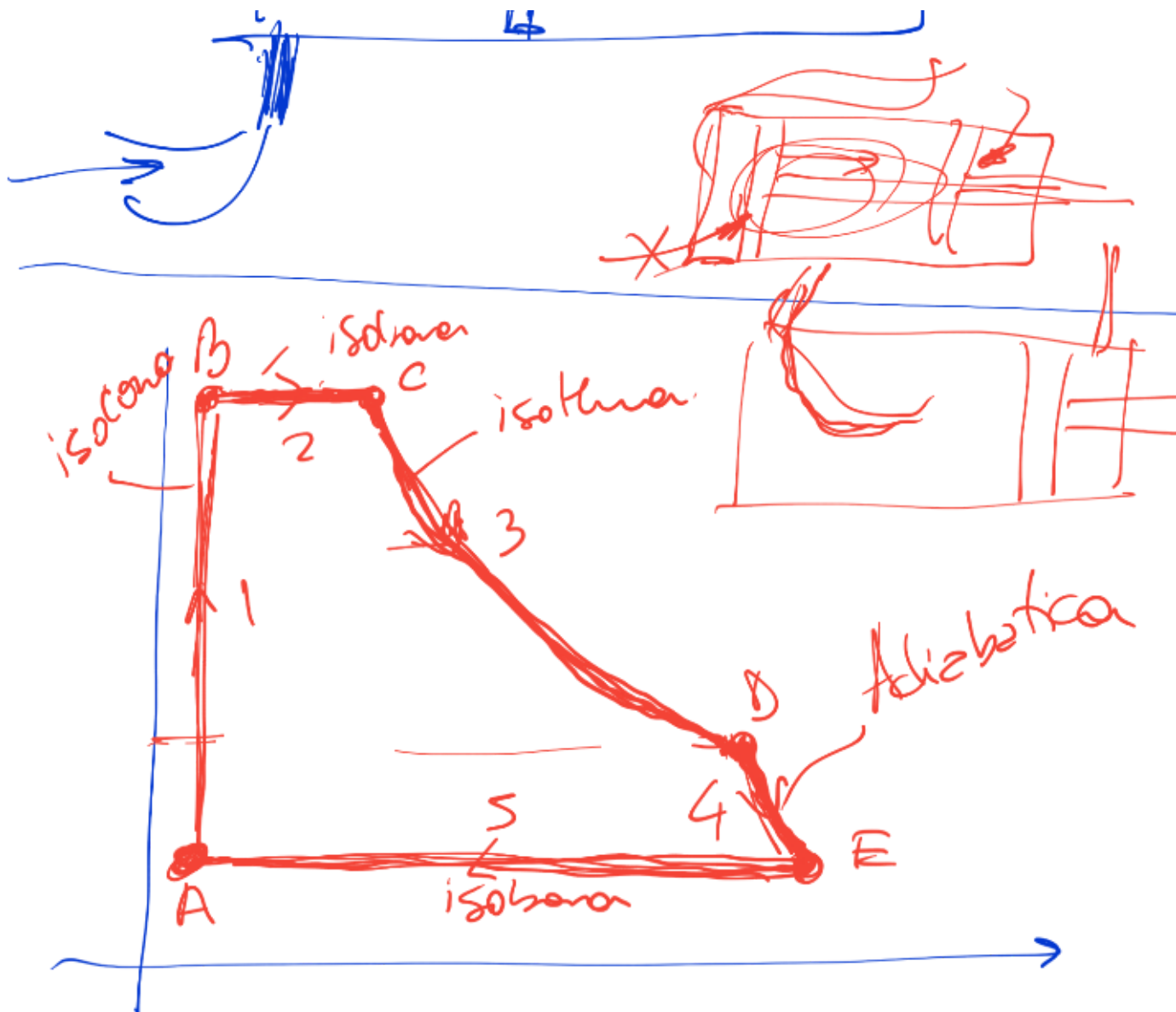
Notas de clase



75% mas de combustible

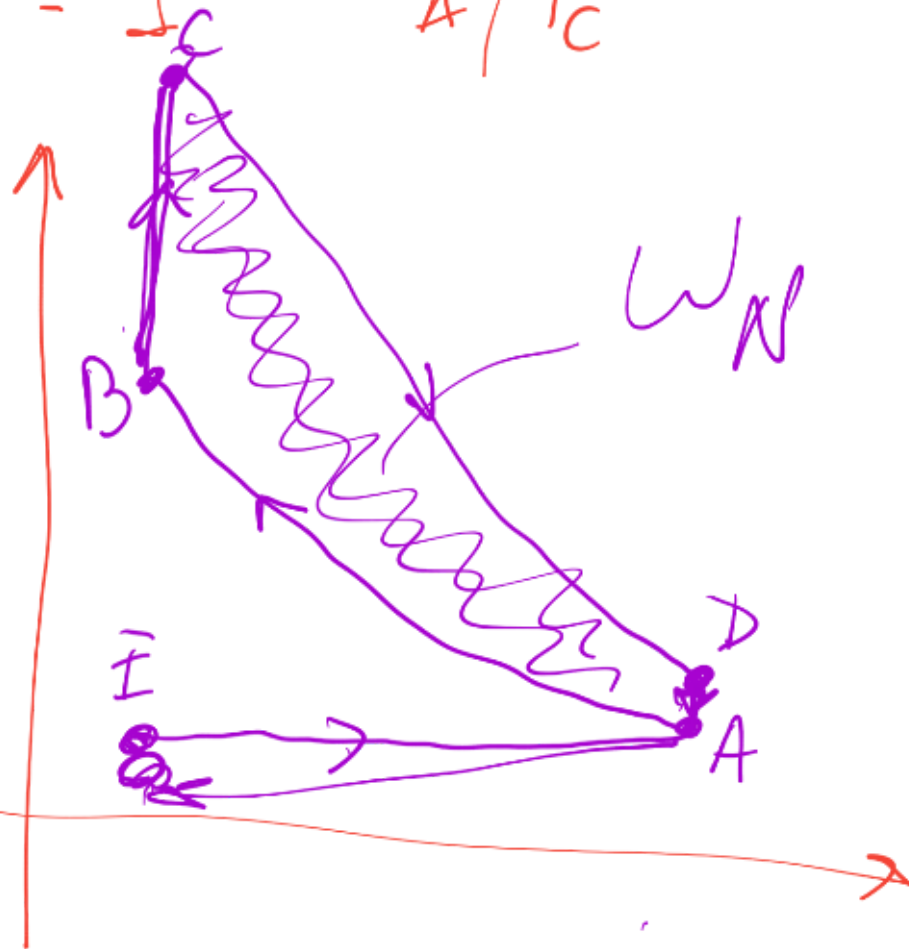
En el 2o





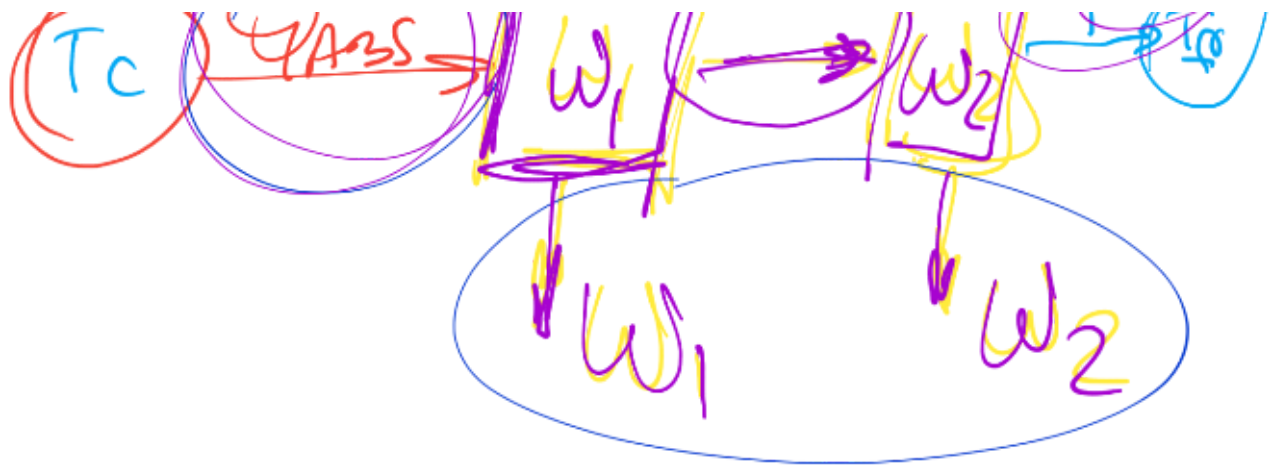
$$\frac{W}{W_u}$$

$$\eta_c = 1 - T_A / T_C$$

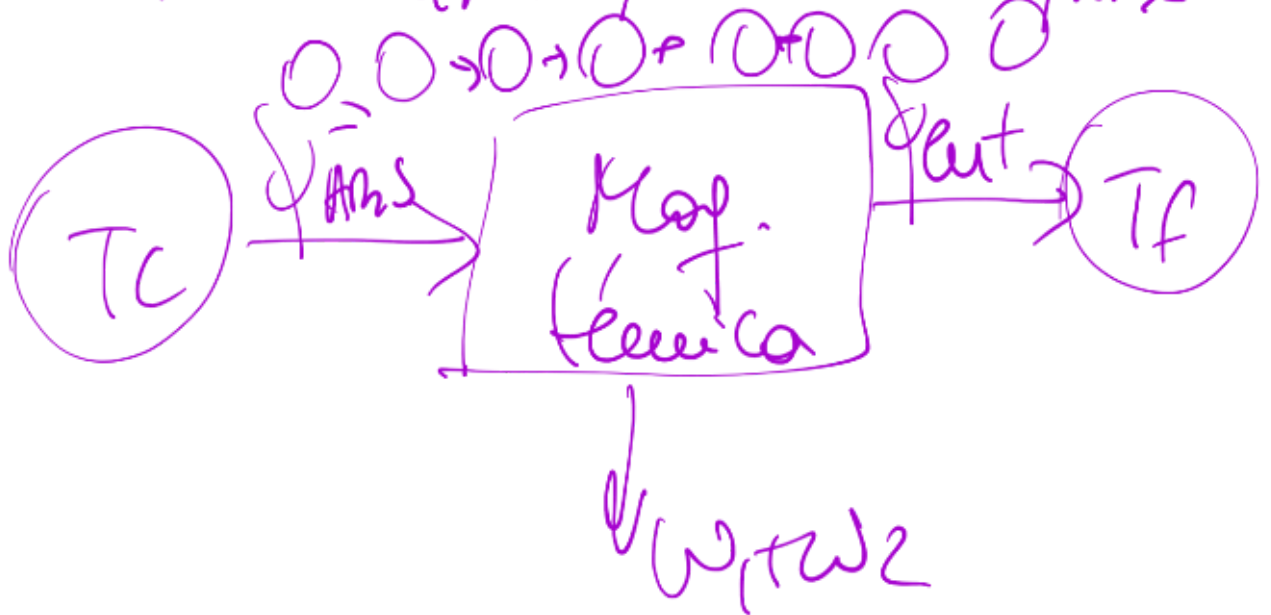


$$Q = \Delta U + W$$

Q_{int} Q_{abs} Q_{ext}



$$\eta = \frac{w_1}{Q_{ABS}} \quad \eta_{Coulb} = \frac{w_1 + w_2}{Q_{ABS}}$$



$$\eta = \frac{w_1 + w_2}{Q_{ABS}} \quad \text{Ciclo Coulombs}$$

$$\eta_C = 1 - \frac{T_f}{T_c}$$

T_c 1 T_f



$$\eta = \frac{W_{\text{net}}}{Q_{\text{Abs}}} = \frac{\log p_{\text{max}} - \log p_{\text{min}}}{\log p_{\text{max}}}$$

$$\text{COP} = \frac{|Q_{\text{Abs}}|}{W_{\text{net}}}$$