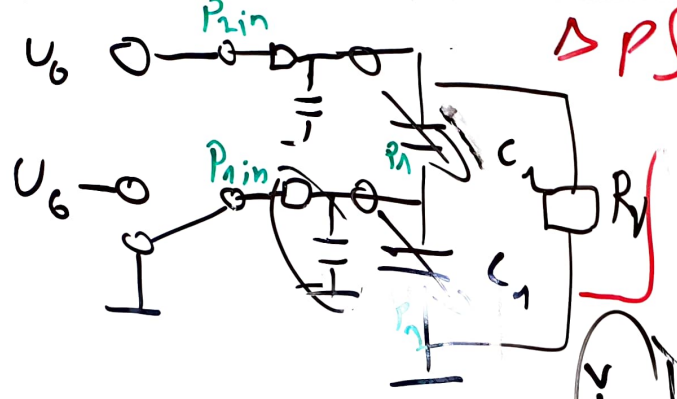
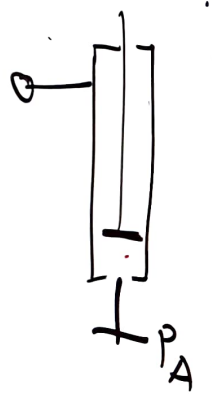


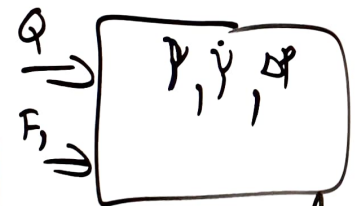
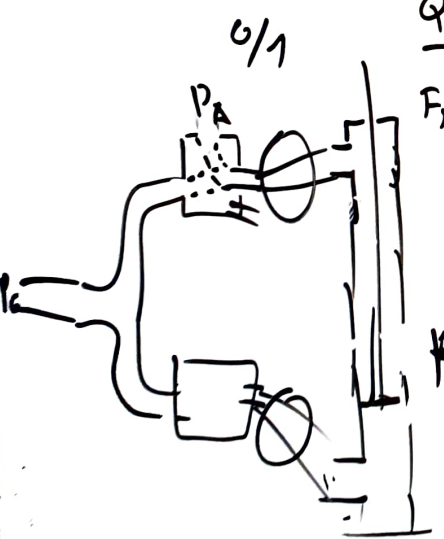
$P_6 \circ$
 $P_A \circ$
 $P_{-6} \circ$



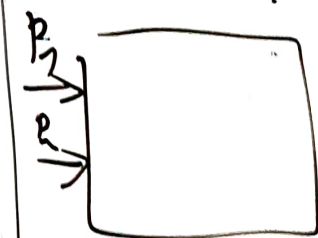
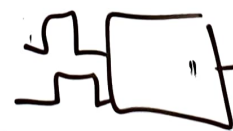
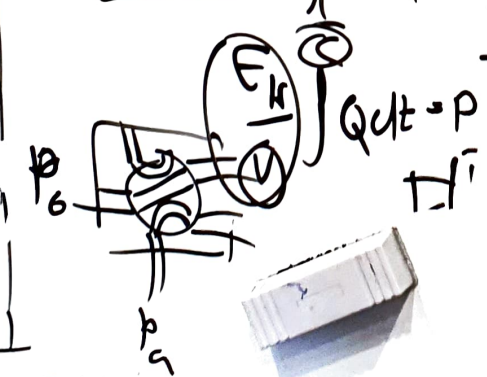
$$\Delta PS = m\ddot{y} + f_f\dot{y} + F_{\text{load}} + b(\dot{y} \dots)$$

$$\downarrow$$

$$\int P_{\text{vis}}(\dot{y}, \dots)$$



i
 u
 $\phi = d \cdot$



P_2