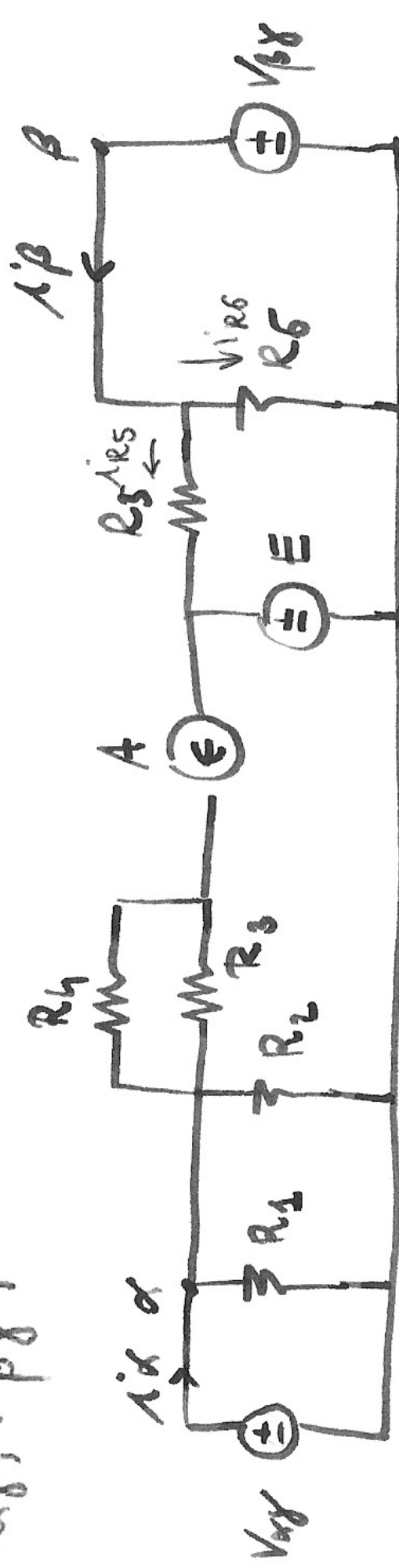


$V_{\alpha\beta} = V_{\beta\alpha}$



[isto que é defn na box Tensionem armqno $V_{\alpha\beta}$ e $V_{\beta\alpha}$ e ncoro] **IMPORTANTE!**

$i_{\alpha}(V_{\alpha\beta}, V_{\beta\alpha})$ e $i_{\beta}(V_{\alpha\beta}, V_{\beta\alpha})$.

$$i_{R6} = \frac{V_{\beta\alpha}}{R6} \quad i_{\beta} = i_{R6} + i_{R5}$$

$$i_{R5} = \frac{V_{\beta\alpha} - E}{R5} \quad \rightarrow \quad i_{\beta} = \left(\frac{1}{R5} + \frac{1}{R6} \right) V_{\beta\alpha} - \frac{E}{R5}$$

$$i_{\alpha} = \frac{V_{\alpha\beta} - A}{R1 \parallel R2} \quad i_{\alpha} = \frac{R1 + R2}{R1 R2} V_{\alpha\beta} - A$$