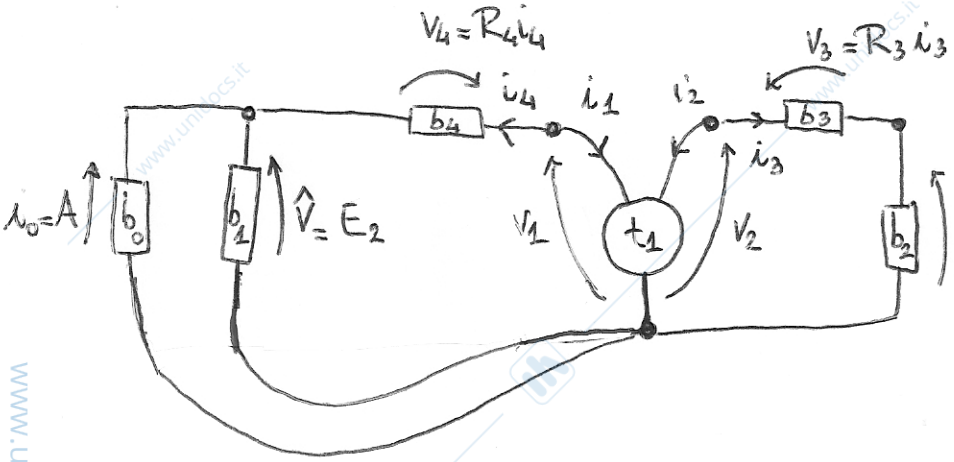
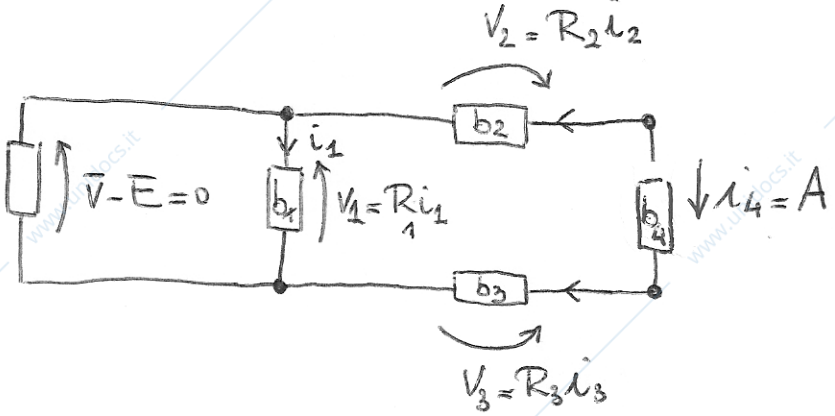
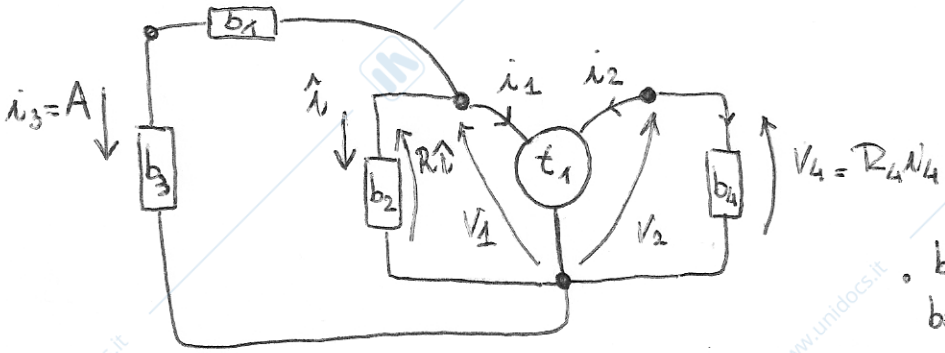


$$\begin{cases} V_1 = 0 \\ V_2 = \alpha i_1 \end{cases}$$

RISOLVERE IL CIRCUITO



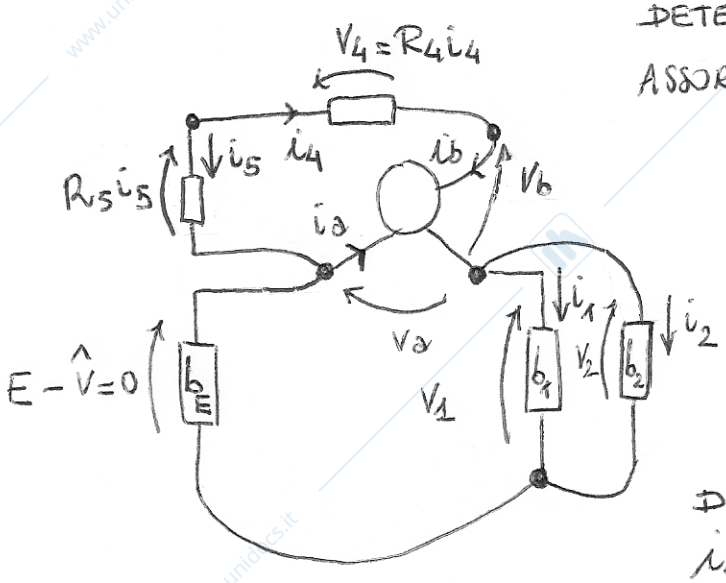
DETERMINARE E TALE CHE SIA NULLA LA POTENZA EROGATA dal BIPOLO "b_4".



$$\begin{cases} i_1 = 0 \\ V_2 = \alpha V_1 \\ (\alpha \neq 0) \end{cases}$$

- b_1 annulla la corrente

DETERMINARE LA POTENZA ELETTRICA ASSORBITA DAL TRIPOLO "t_1"



$$i_2 = g_2 V_2$$
$$i_1 = g_1 V_1$$
$$\begin{cases} i_b = \gamma i_a \quad (\gamma \neq 0) \\ V_a = \emptyset \end{cases}$$

DETERMINARE LA CORRENTE "i_a" e la POTENZA EROGATA da b_E