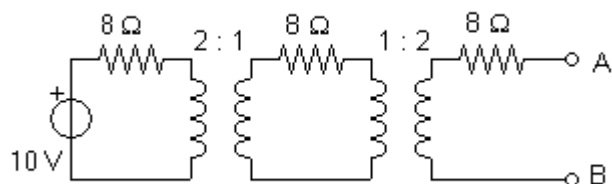


Esercizio 5.1)

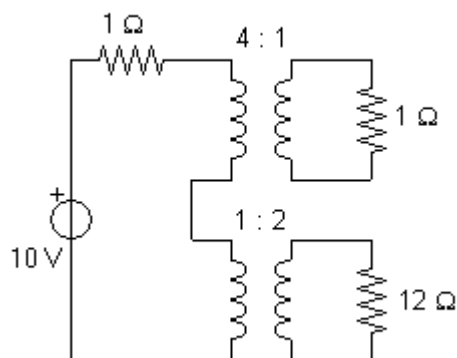
Determinare tensione e resistenza del circuito equivalente di Thevenin.



[$V_{eq} = 10 \text{ V}$, $R_{eq} = 48 \text{ ohm}$]

Esercizio 5.2)

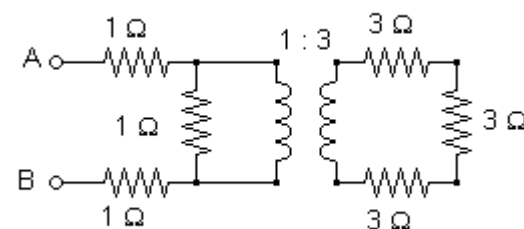
Determinare la potenza erogata dal generatore.



[$p = 5 \text{ W}$]

Esercizio 5.3)

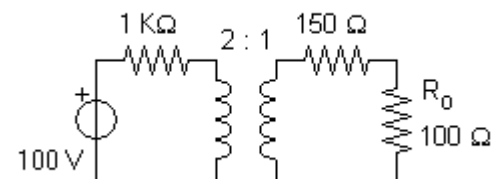
Determinare la resistenza equivalente ai morsetti A B.



[$R_{eq} = 2.5 \text{ ohm}$]

Esercizio 5.4)

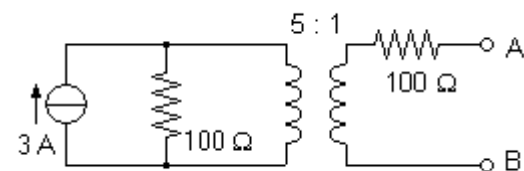
Determinare la potenza assorbita dalla resistenza R_o e la potenza erogata dal generatore.



[$p_{R_o} = 1 \text{ W}$, $p_g = 5 \text{ W}$]

Esercizio 5.5)

Determinare tensione e resistenza del circuito equivalente di Thevenin.



[$V_{eq} = 60 \text{ V}$, $R_{eq} = 104 \text{ ohm}$]