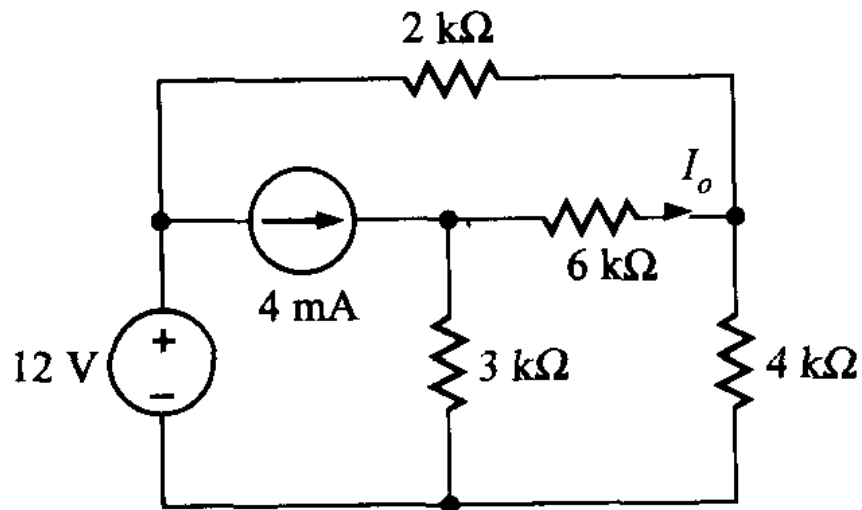
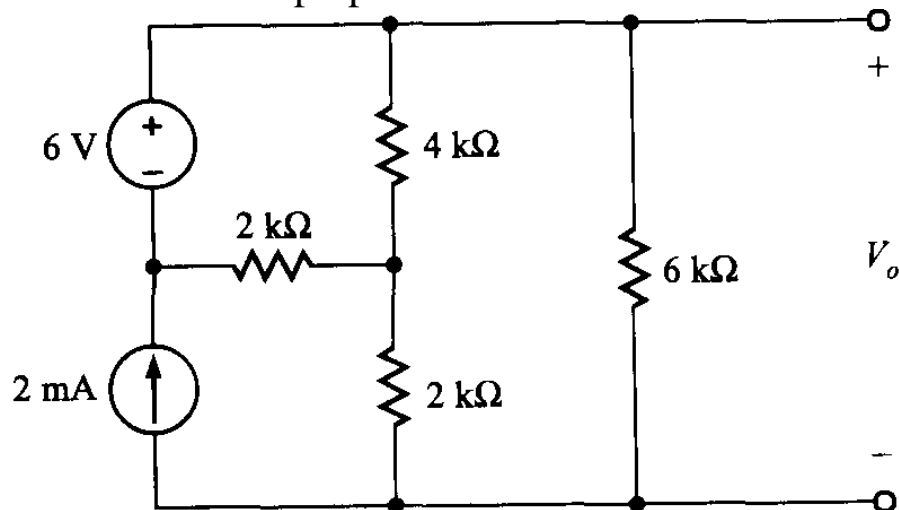


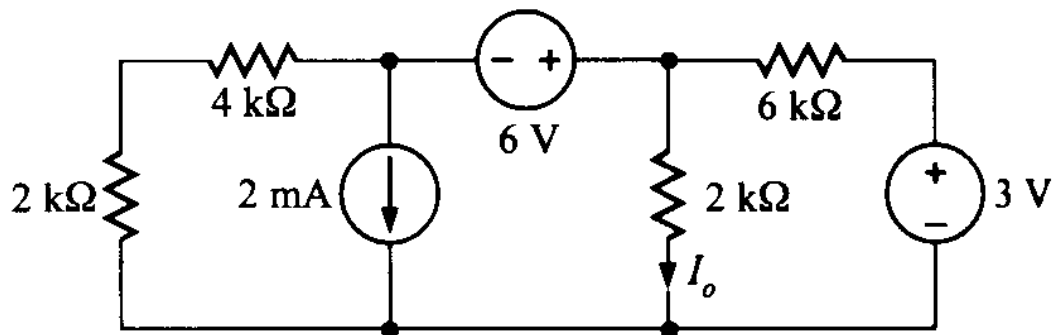
4.6 Find  $I_o$  via superposition.



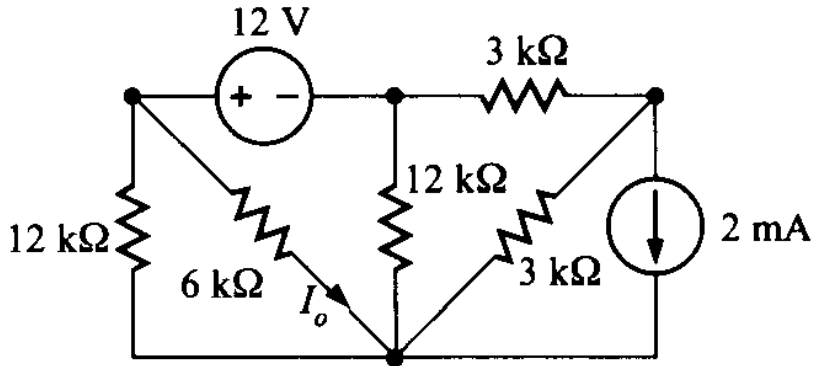
4.9 Find  $V_o$  re superposition.



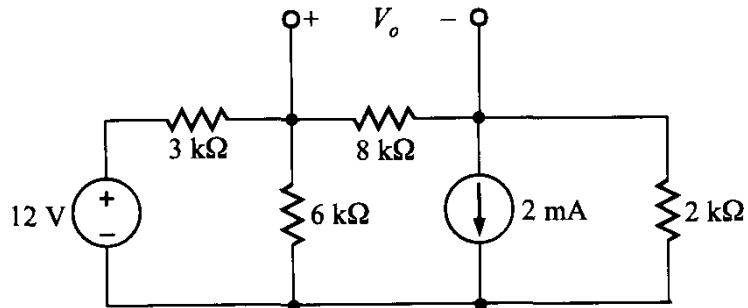
4.14 Use source transformation to find  $I_o$  in the circuit below.



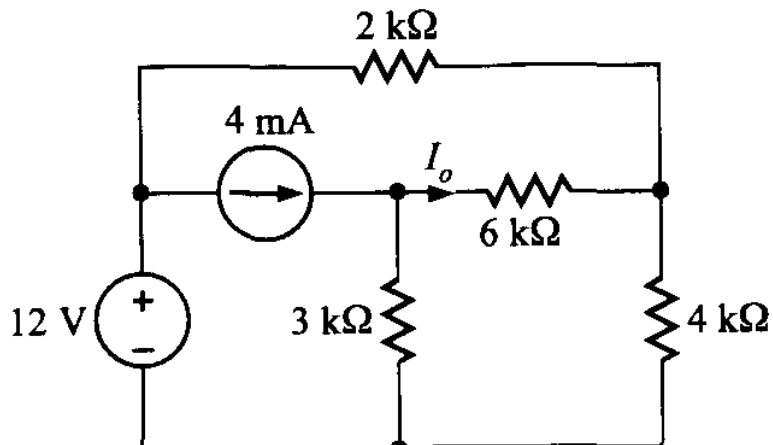
4.19 Find  $I_o$  via source transformation.



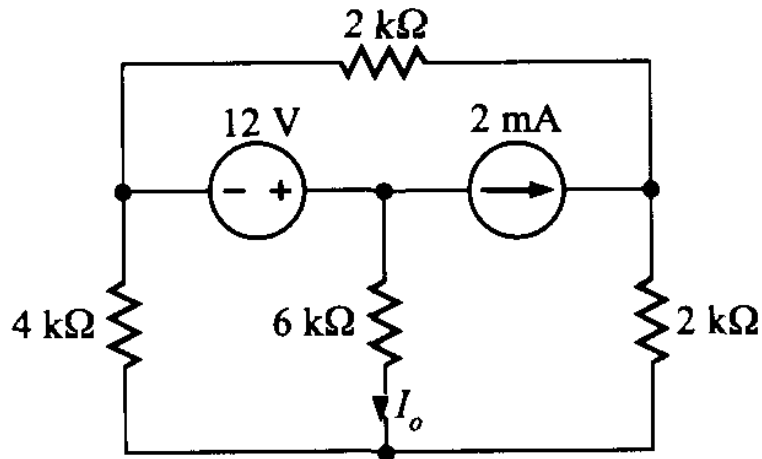
4.25 Use Thevenin's Theorem to find  $V_o$ .



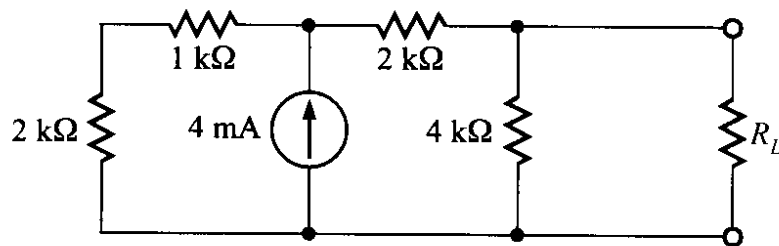
4.29 Find  $I_o$  using Thevenin's Theorem.



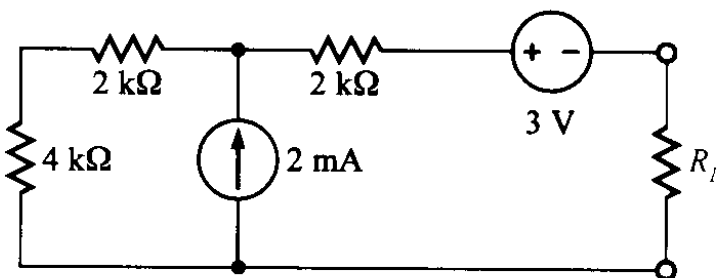
4.32 Use Thevenin's Theorem to find  $I_o$ .



4.55 Find  $R_L$  for maximum power transfer and find the maximum power transferred to this load.



4.57 Find  $R_L$  for maximum power transfer and find the maximum power transferred.



4.58 Find  $R_l$  for maximum power transfer and the maximum power that can be transferred in the following circuit.

