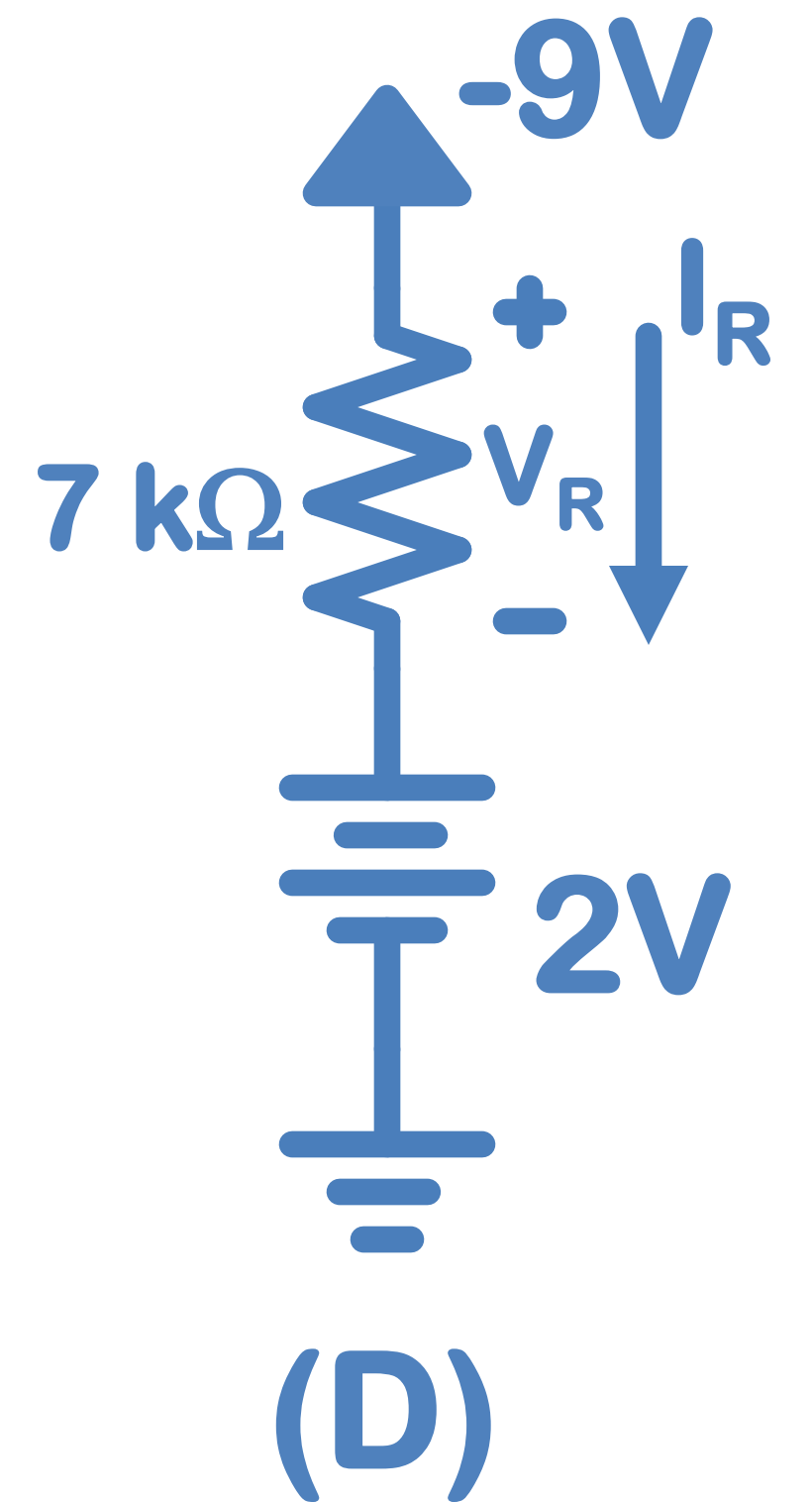
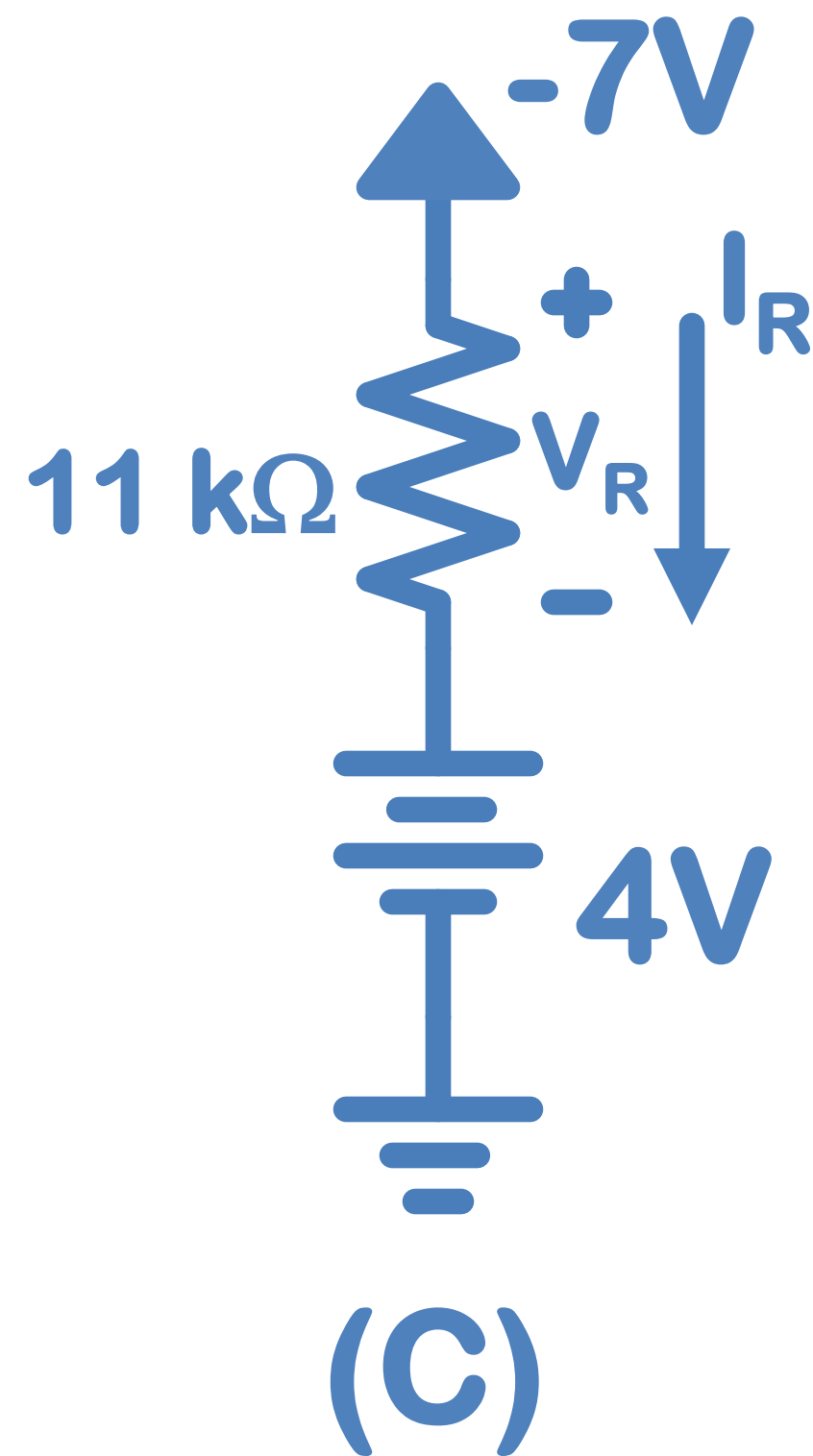
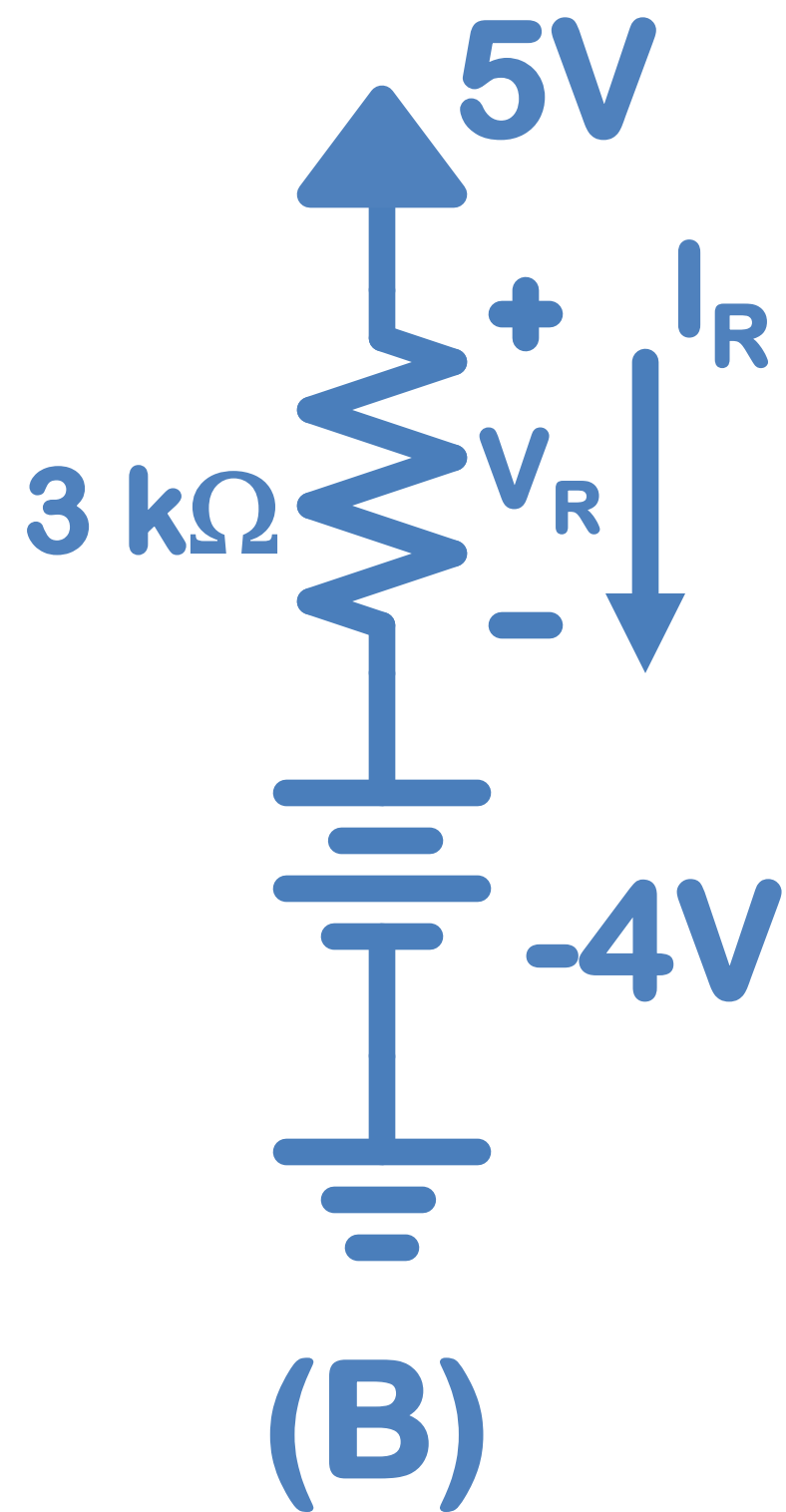
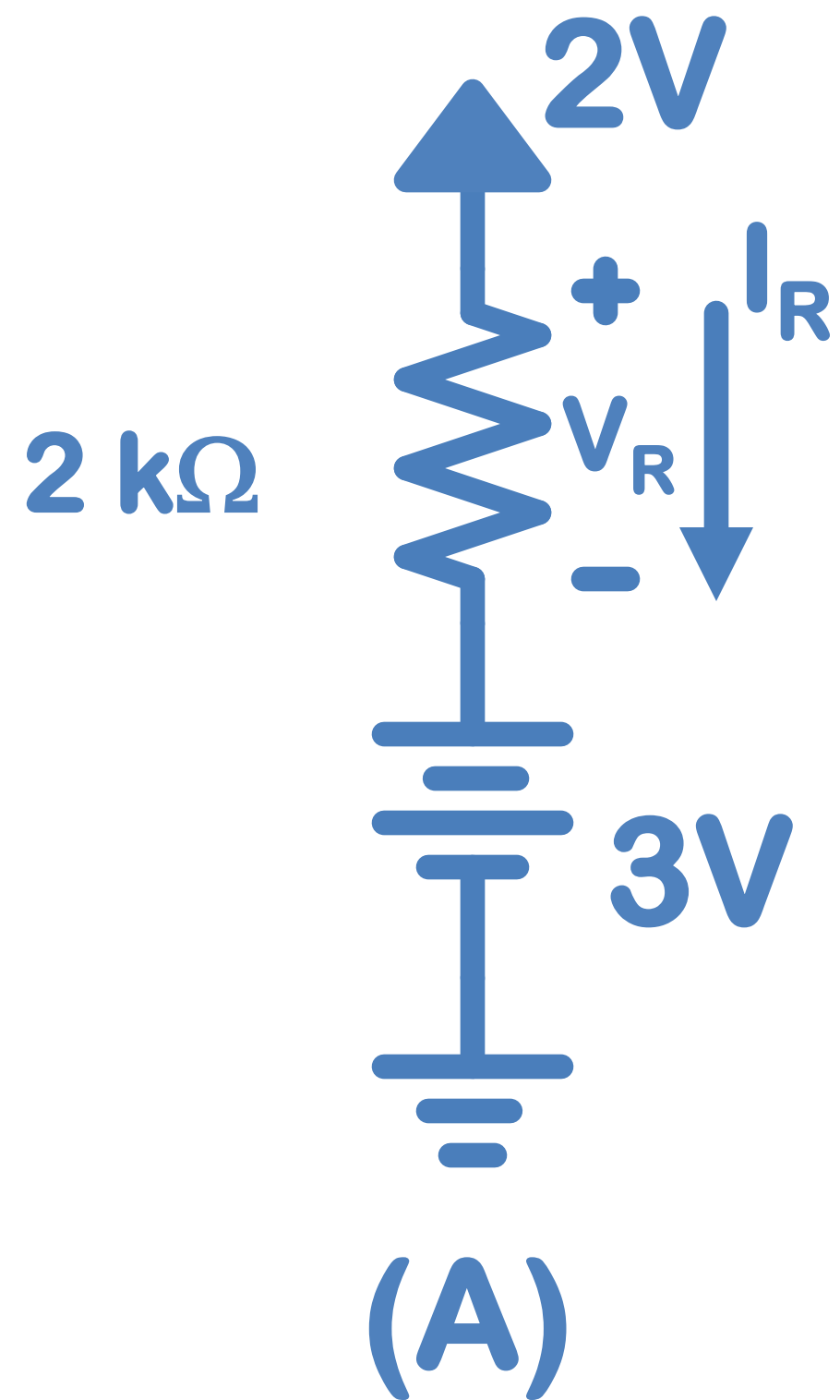
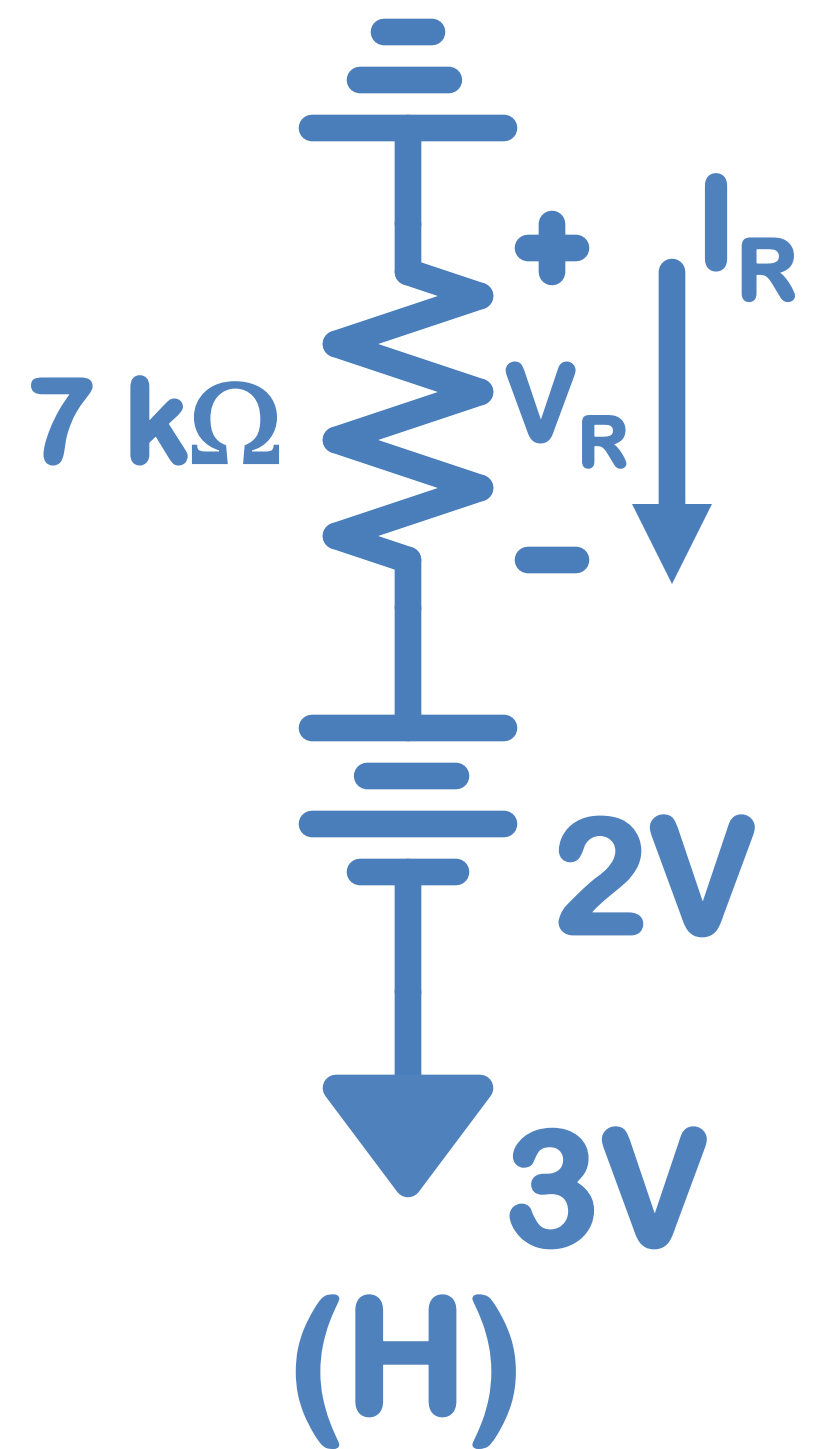
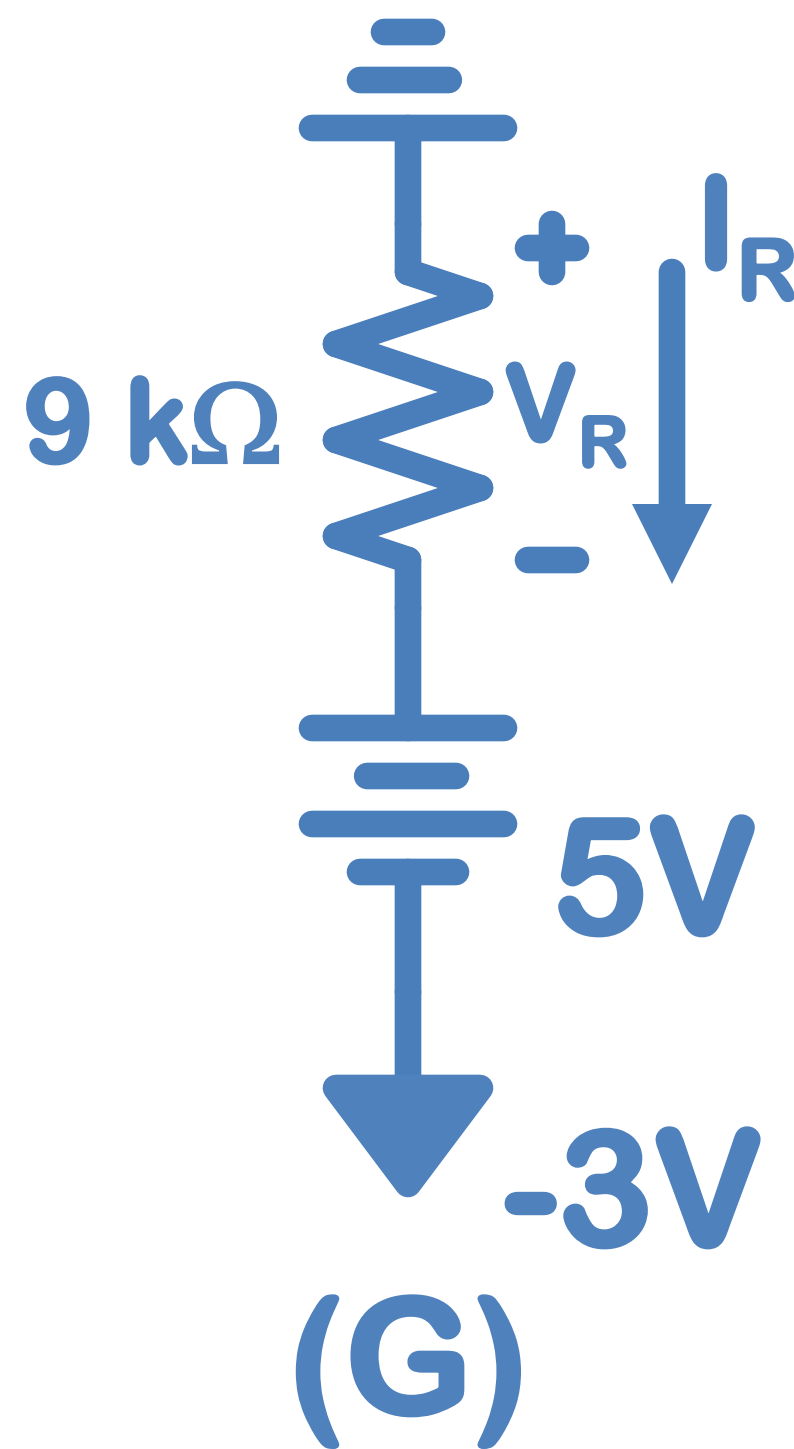
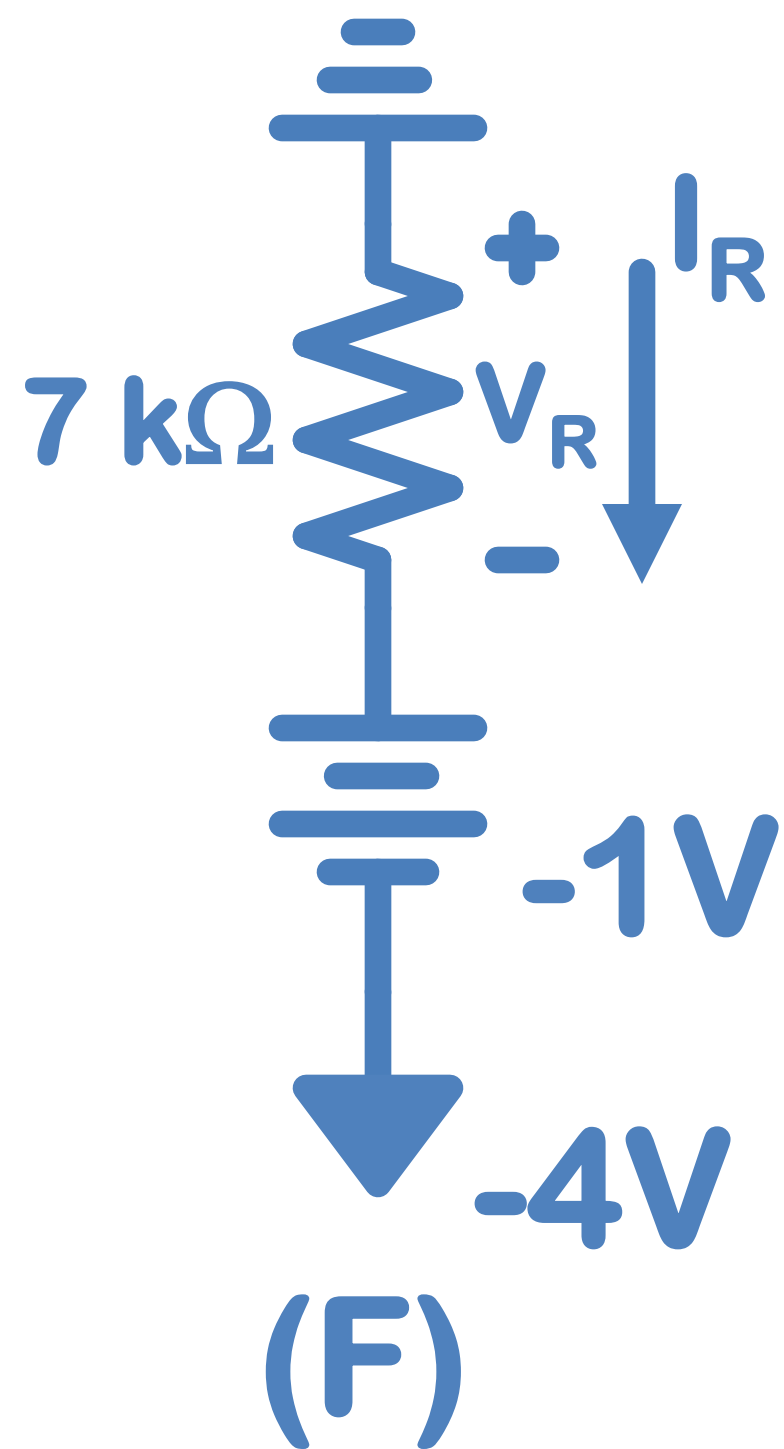
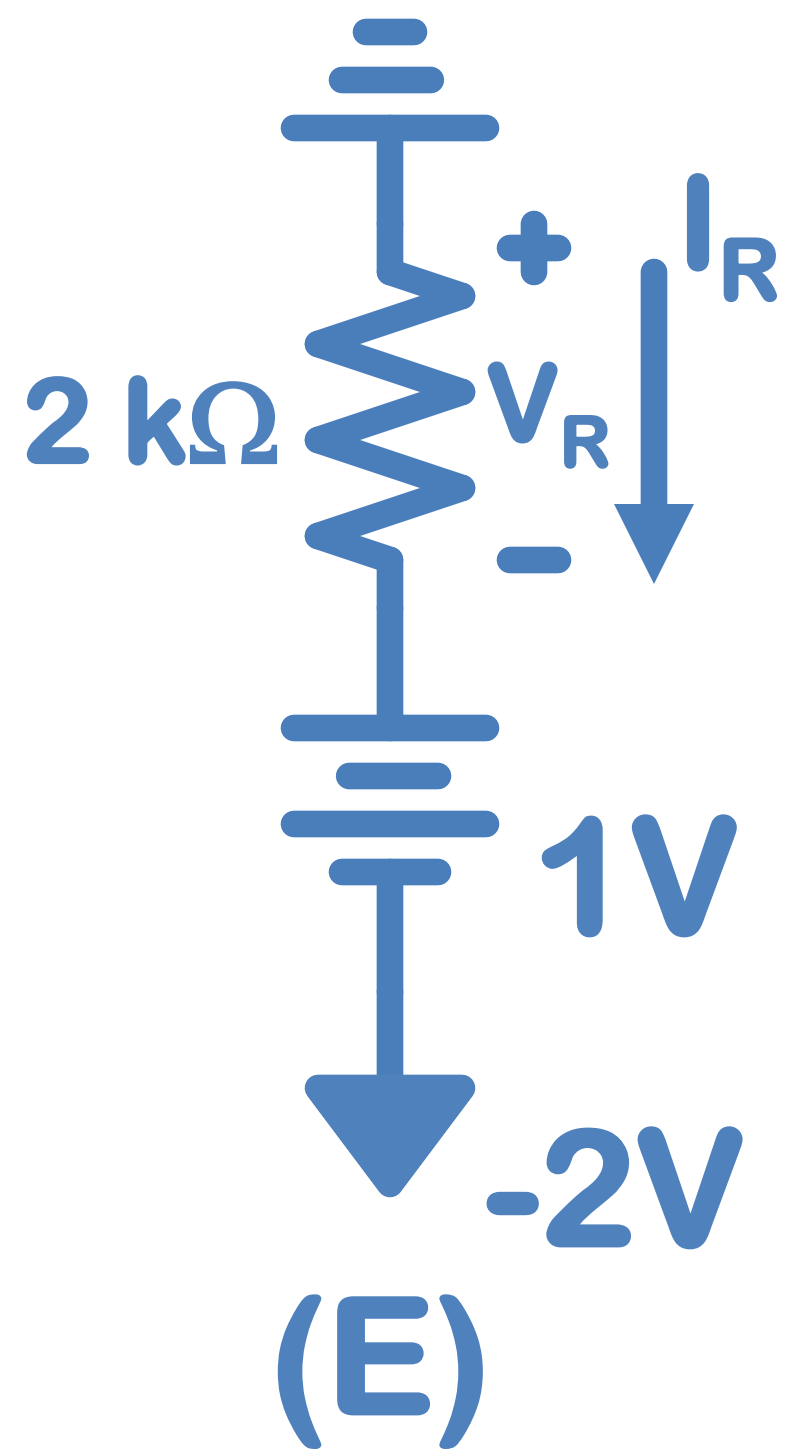


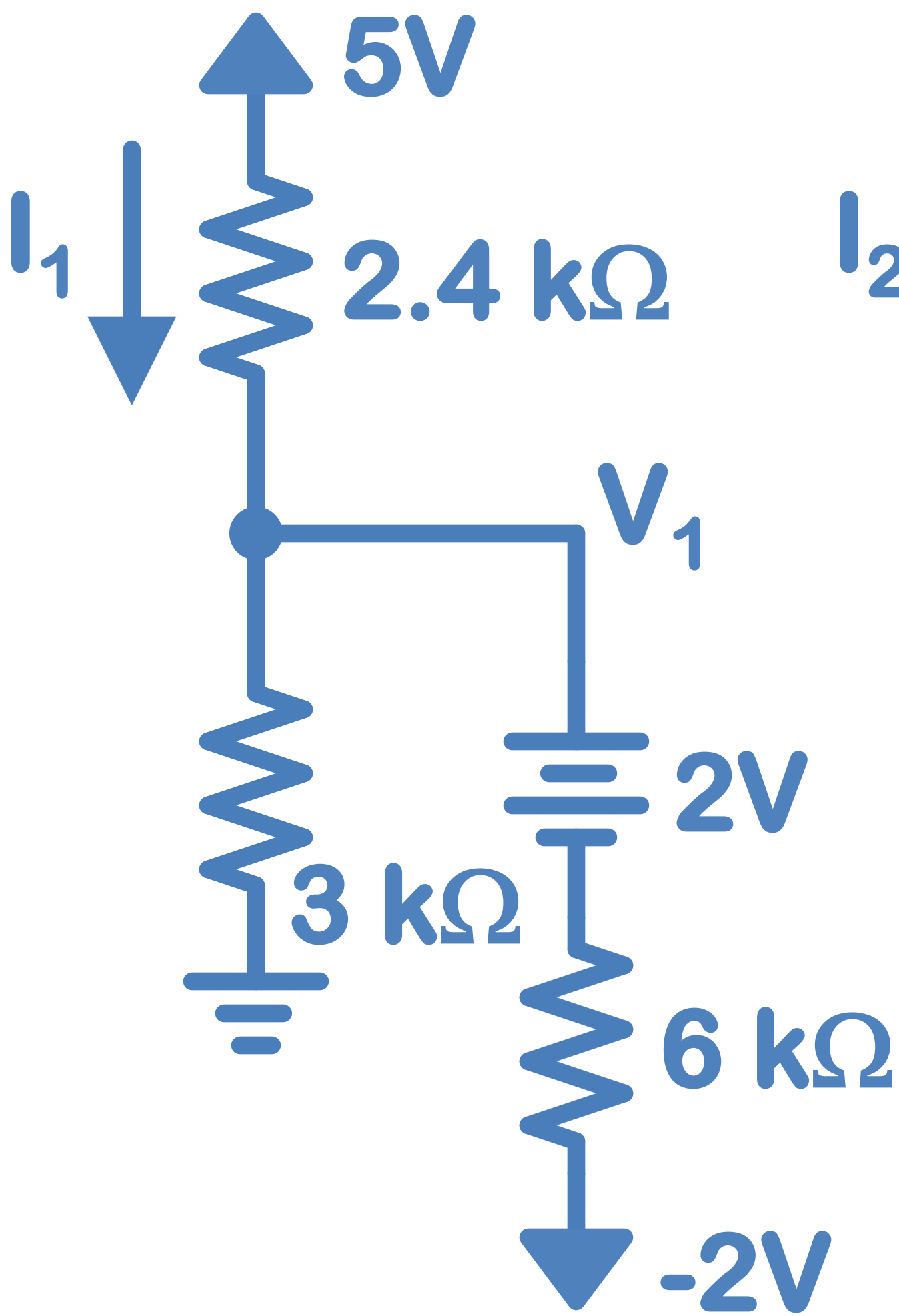
1) Find V_R and I_R for each circuit.



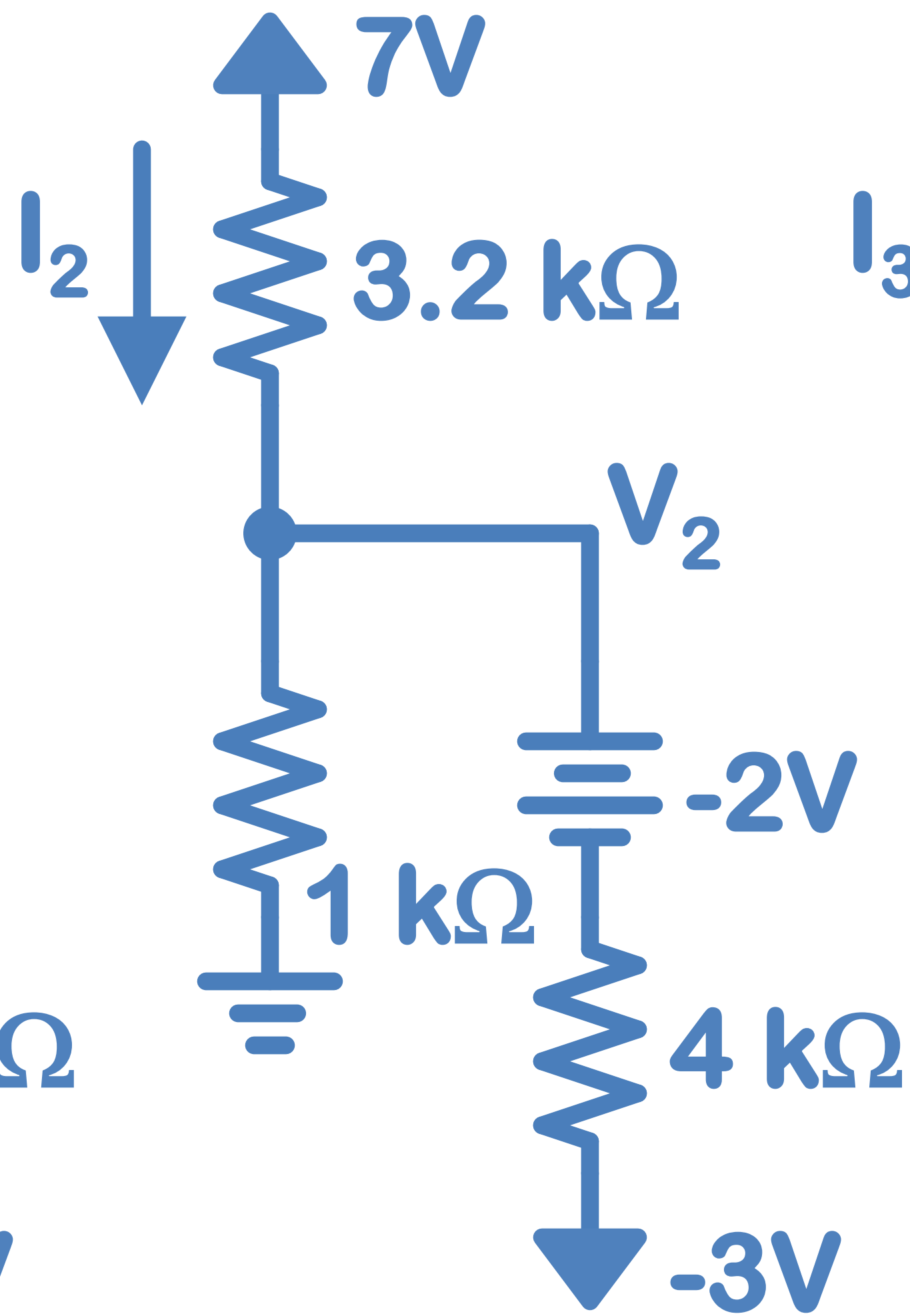
1) Find V_R and I_R for each circuit.



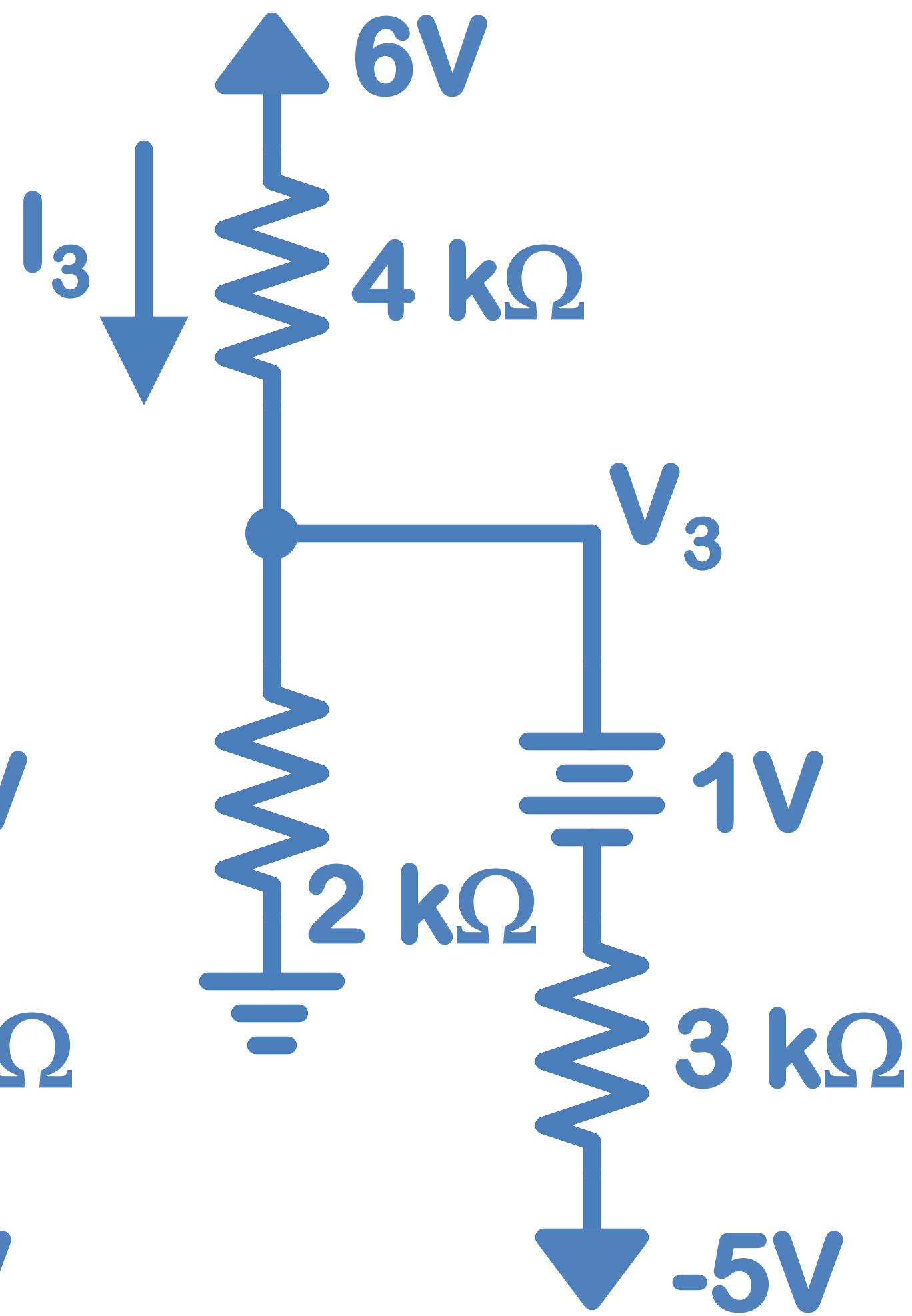
2) Find $V_{1,2,3}$ and $I_{1,2,3}$ in the circuits below.



(A)

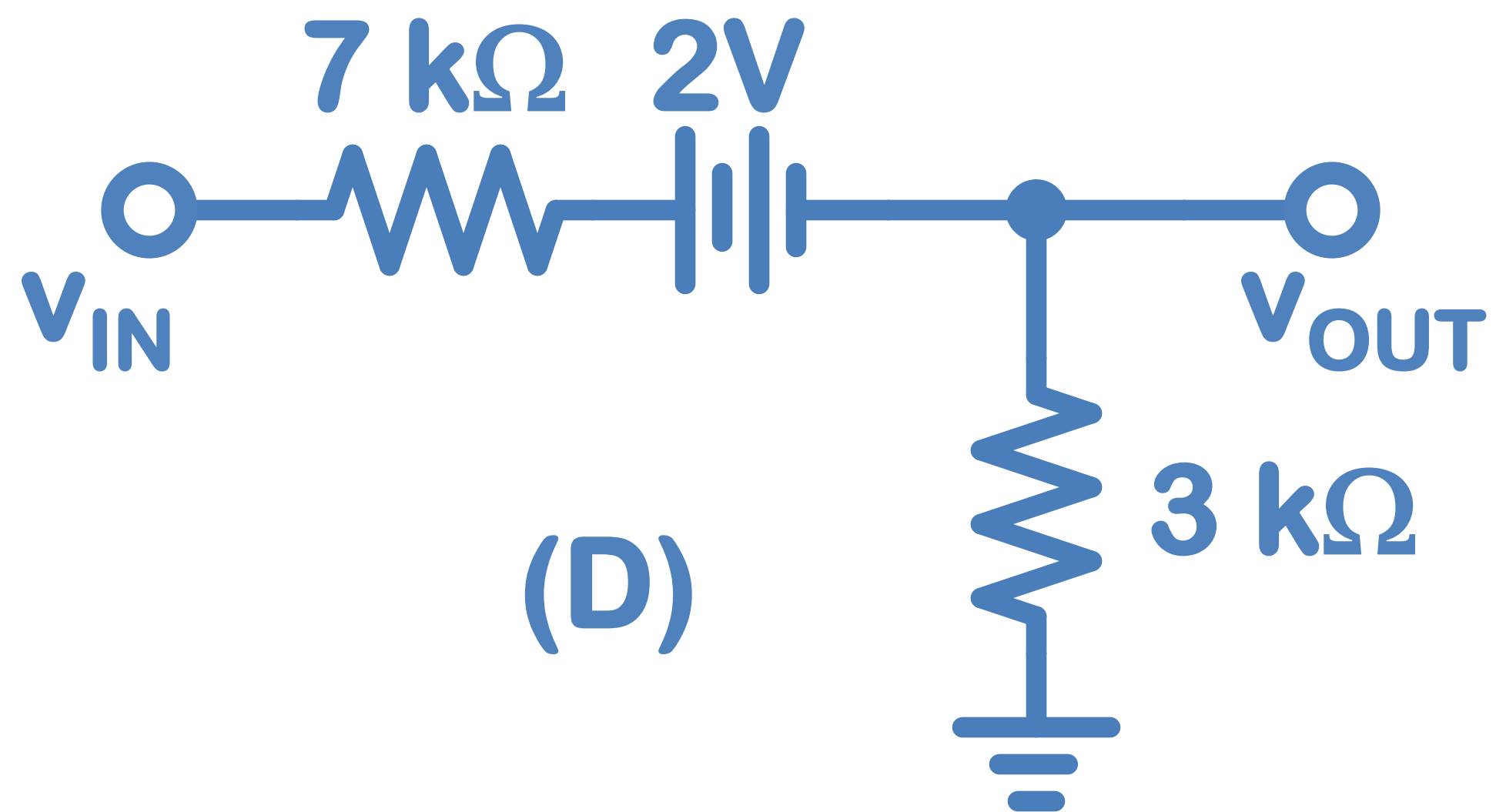
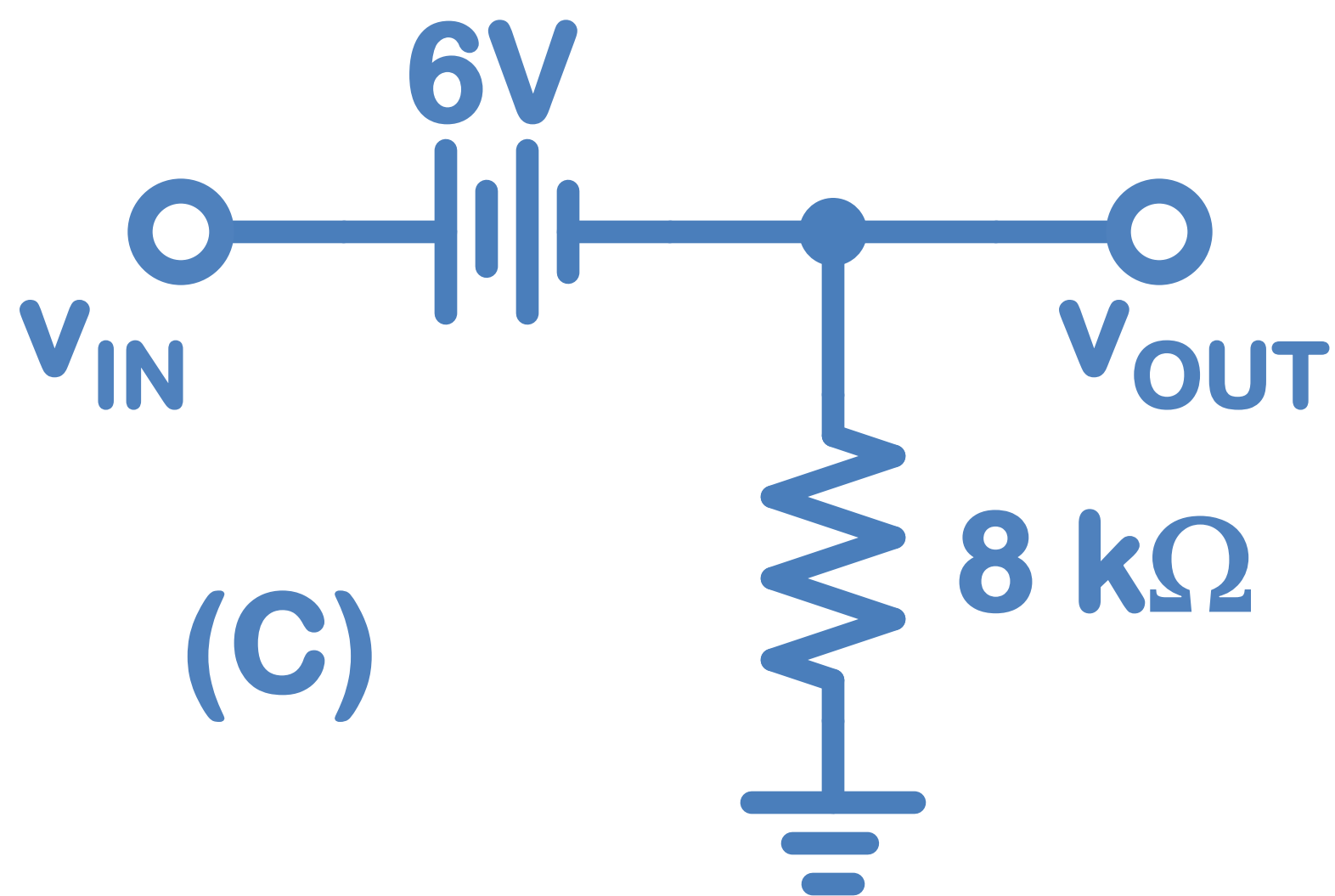
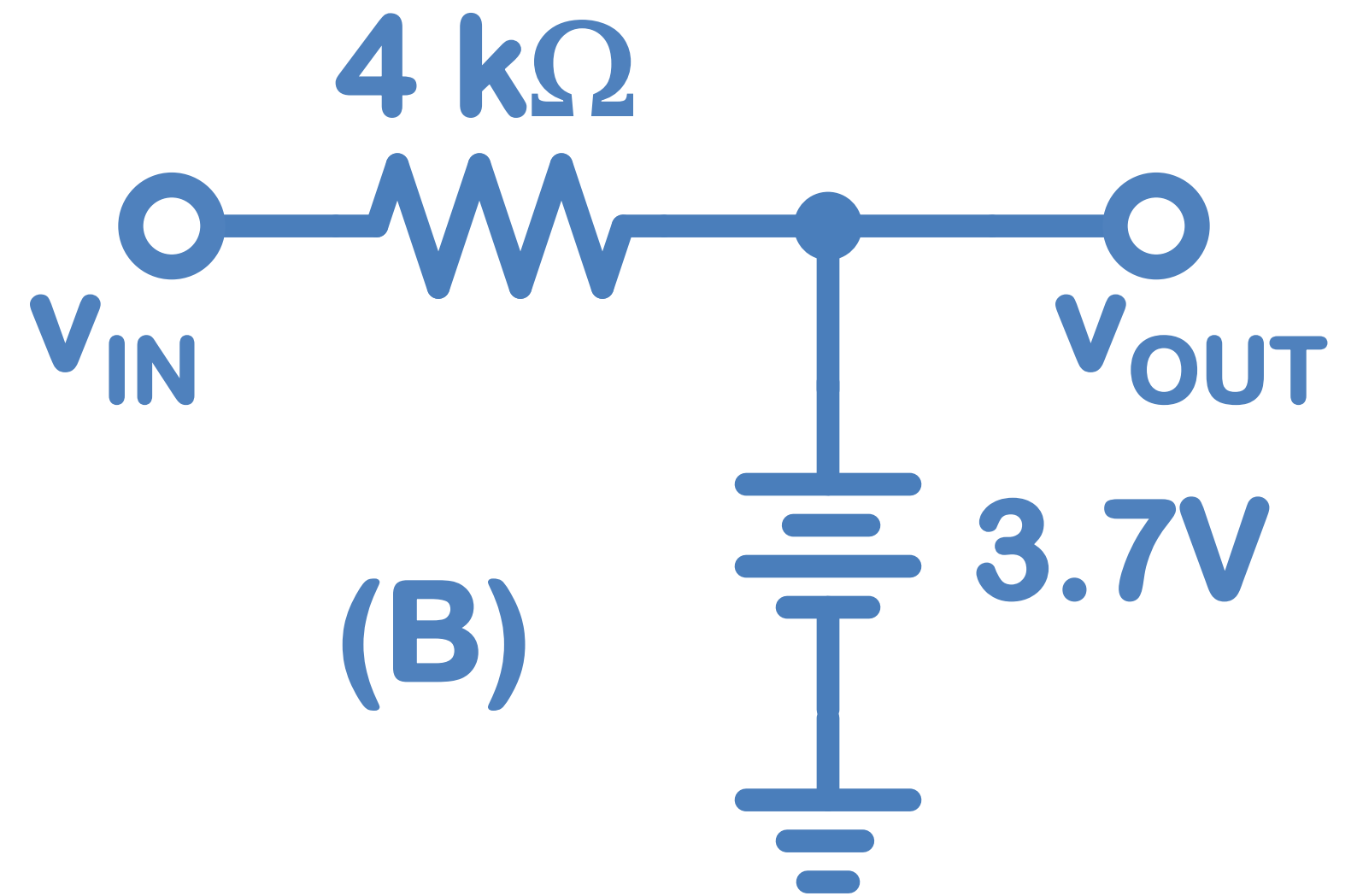
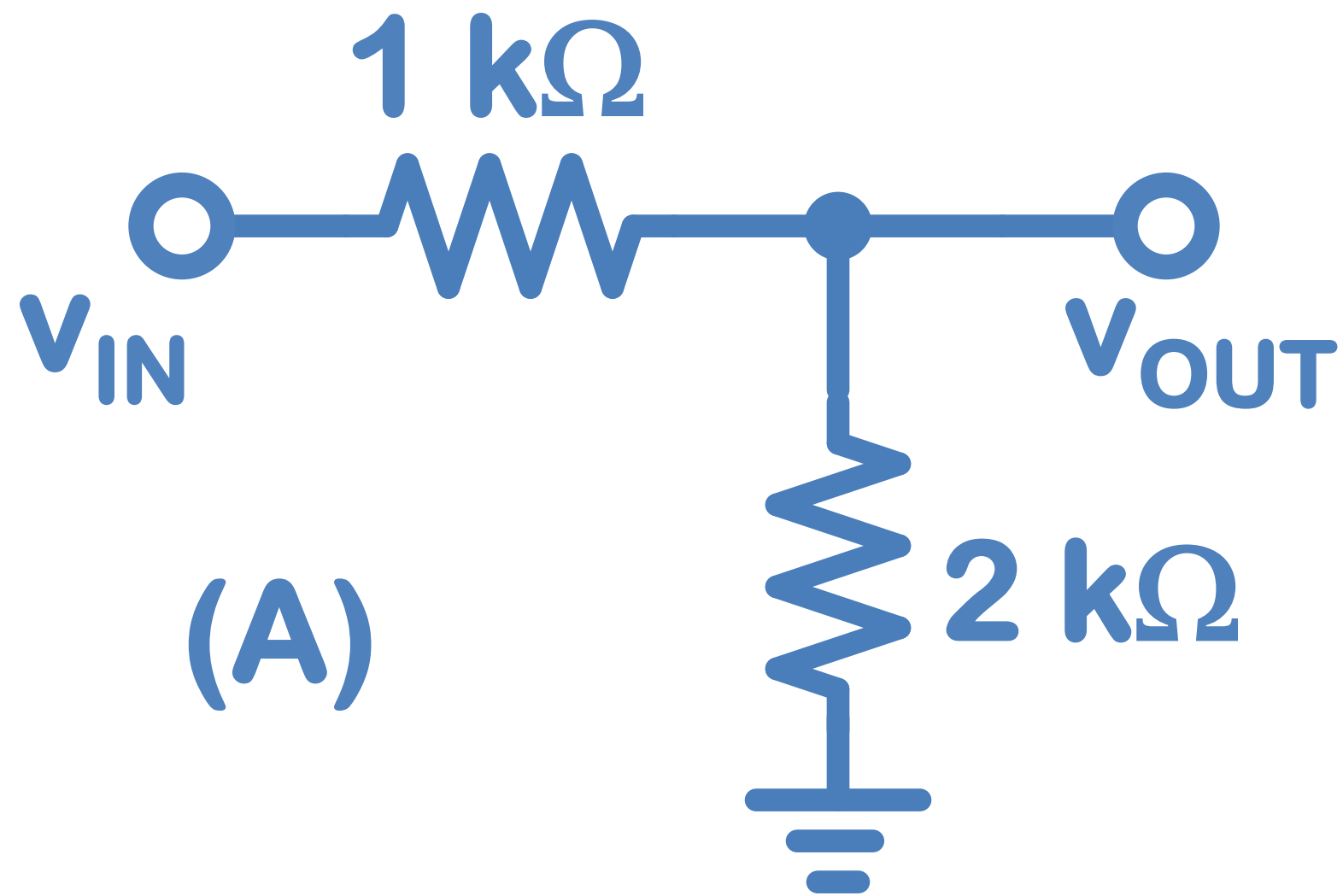


(B)



(C)

3) Find the equation and plot $v_{OUT}(v_{IN})$ for each circuit.



3) Find the equation and plot $v_{OUT}(v_{IN})$ for each circuit.

