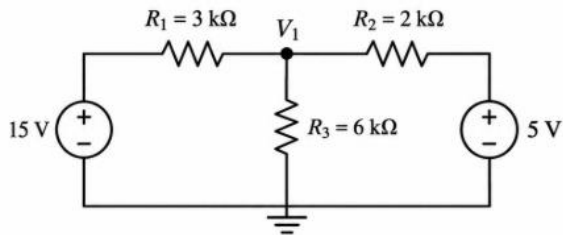
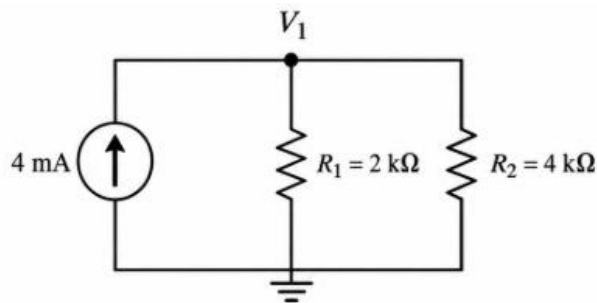


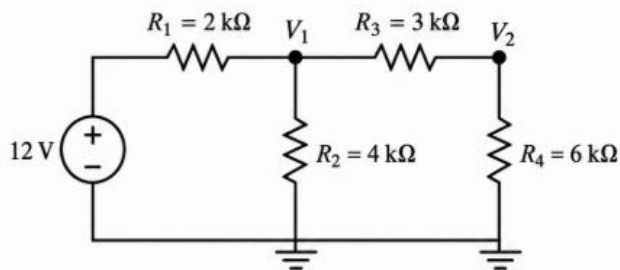
Determine: a) el voltaje nodal V_1 , b) la corriente por cada resistencia.



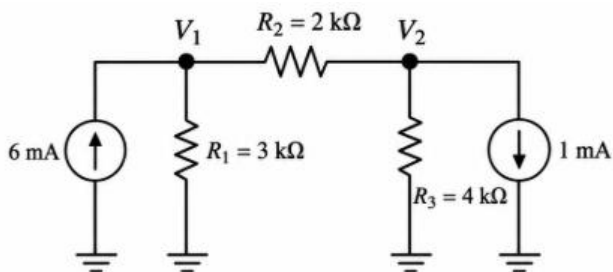
Determine: el voltaje nodal V_1 .



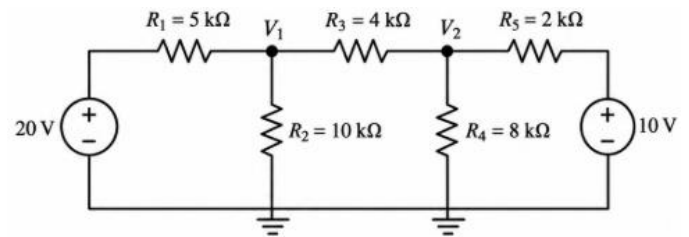
Determine: a) V_1 , b) las corrientes por R_1 y R_2 .



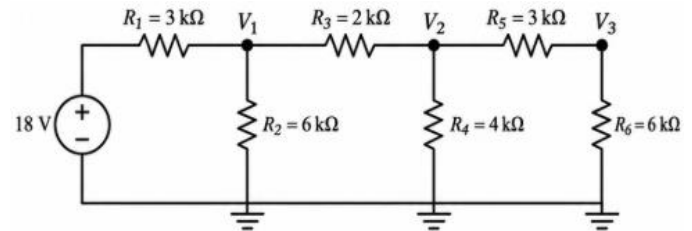
Determine: V_1 y V_2 .



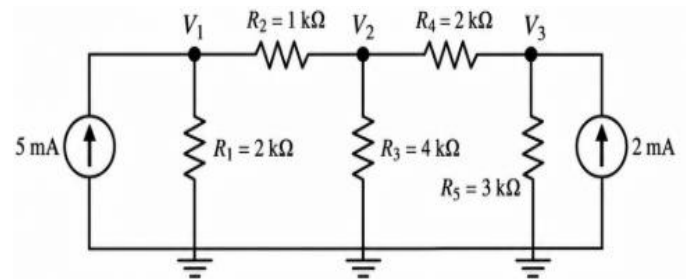
Determine: a) V_1 , b) V_2 , c) la corriente entre V_1 y V_2 .



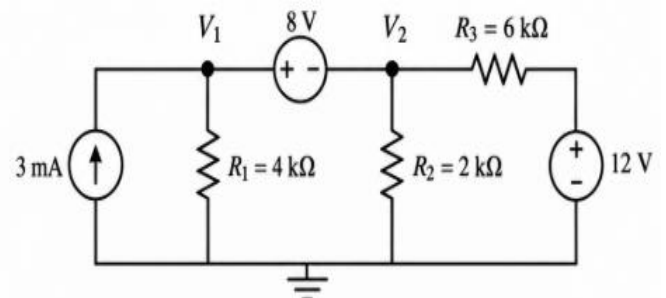
Determine: V_1 y V_2 .



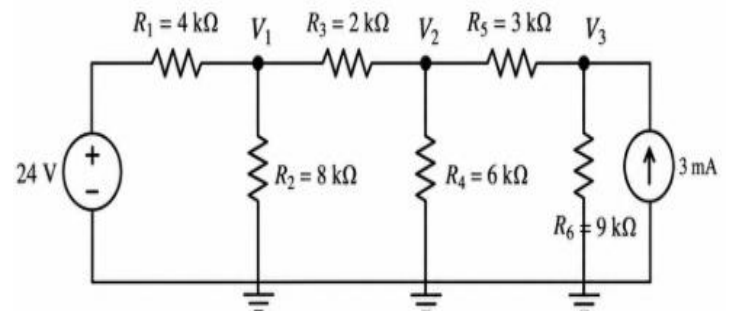
Determine: V_1 , V_2 y V_3 .



Determine: V_1 , V_2 y V_3 .



Determine: a) la ecuación del supernodo, b) V_1 , c) V_2 . Use $V_1 - V_2 = 8$ V.



Determine: a) las ecuaciones nodales, b) V_1 , V_2 y V_3 , c) la corriente por cada resistencia, d) verifique la LCK en cada nodo.