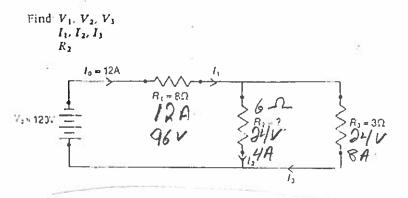
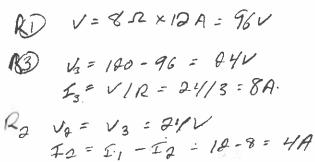
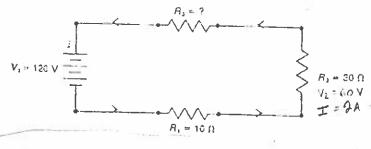
Complex Circuits Worksheet



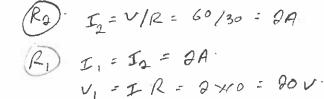
In this circuit, find V_1 , V_3 , I_1 , I_2 , I_3 , and R_3 .

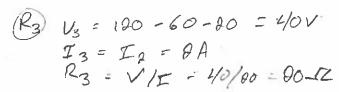


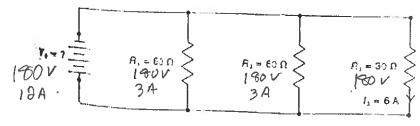
R2 = V/I = 24/4 = 6 12.



In this circuit, find V_0 , V_1 , V_2 , V_3 , I_0 , I_1 , and I_2 .

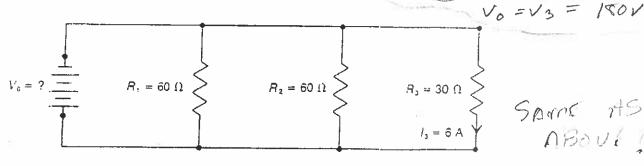






4. In this circuit, find V_0 , V_1 , V_2 , V_3 , I_0 , I_1 , and I_2 .

I=VIR = 190/60 = 3A. Io=1, +. To+13-6+3+3=18+ (BATTERY)



Spare AS

