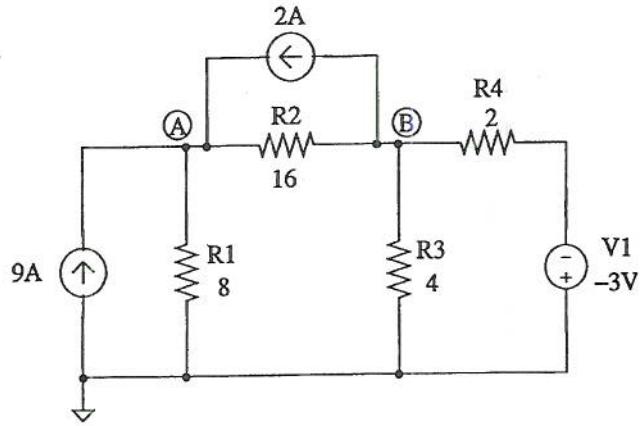


8. For the circuit below, find by using KCL methods,

1. V_a
2. V_b
3. Power dissipated by the 2A current source I_2



$$\text{Ans: } V_a = 60V$$

$$V_b = 4V$$

$$P_{2A} = -112W \text{ diss.}$$