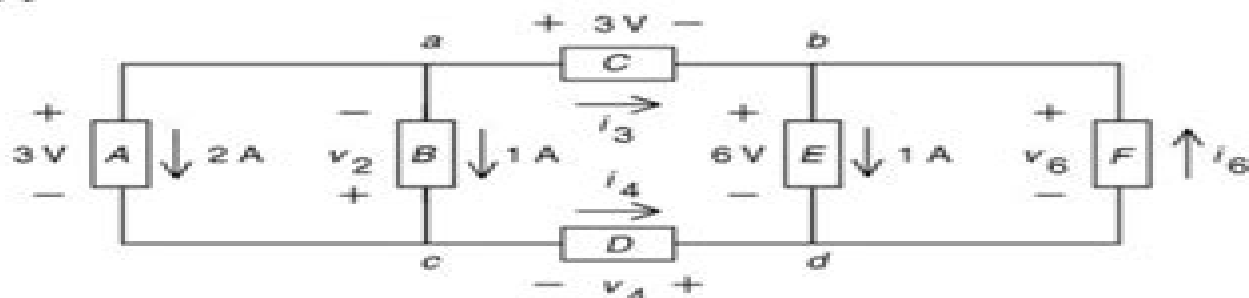


Chapter 3 – Resistive Circuits

Exercises

Ex 3.3-1



Apply KCL at node a to get $2 + 1 + i_3 = 0 \Rightarrow i_3 = -3 \text{ A}$

Apply KCL at node c to get $2 + 1 = i_4 \Rightarrow i_4 = 3 \text{ A}$

Apply KCL at node b to get $i_3 + i_6 = 1 \Rightarrow -3 + i_6 = 1 \Rightarrow i_6 = 4 \text{ A}$

Apply KVL to the loop consisting of elements A and B to get

$$-v_2 - 3 = 0 \Rightarrow v_2 = -3 \text{ V}$$

Apply KVL to the loop consisting of elements C , E , D , and A to get

$$3 + 6 + v_4 - 3 = 0 \Rightarrow v_4 = -6 \text{ V}$$

Apply KVL to the loop consisting of elements E and F to get

$$v_6 - 6 = 0 \Rightarrow v_6 = 6 \text{ V}$$

Check: The sum of the power supplied by all branches is

$$-(3)(2) + (-3)(1) - (3)(-3) + (-6)(3) - (6)(1) + (6)(4) = -6 - 3 + 9 - 18 - 6 + 24 = 0$$

Solution Manual Introduction To Electric Circuits

Puja Mehta



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