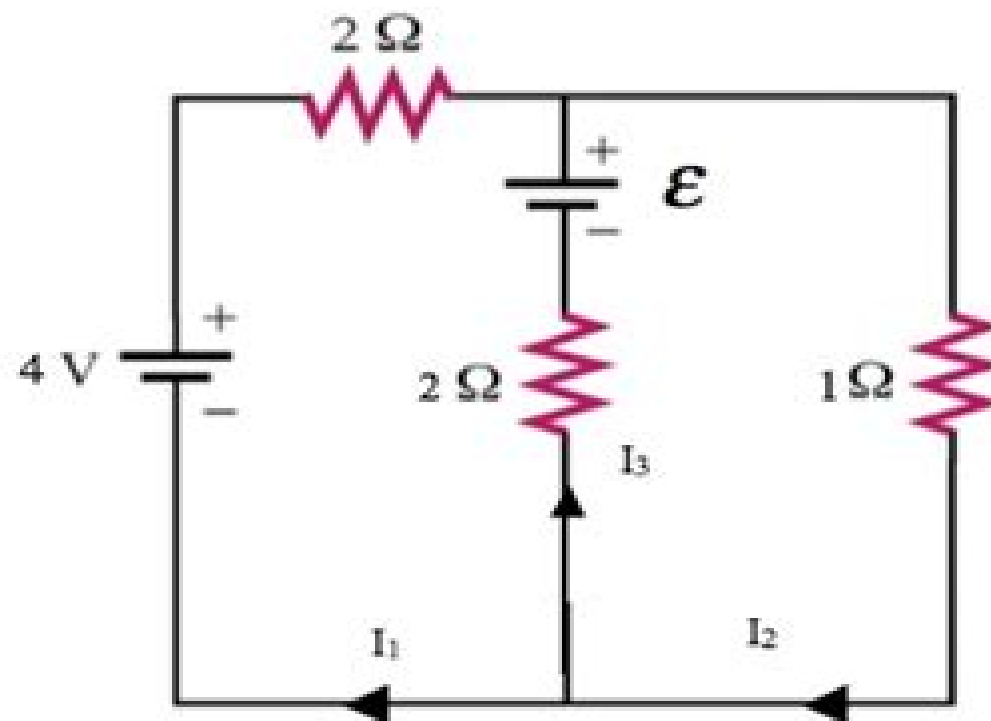




Use this circuit diagram to answer the following questions

- A.) If $I_1 = 1.0$ Amps, then the value of I_2 in Amps is:
- B.) If $I_1 = 1.0$ Amps, then the value of the unknown EMF $\mathcal{E}$ in volts is:
- C.) The rate at which the EMF $\mathcal{E}$ is providing energy to the circuit in watts is:
- D.) The rate at which heat is generated in the 2-Ohm resistor in watts is:

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