

Components in Electrical Circuits

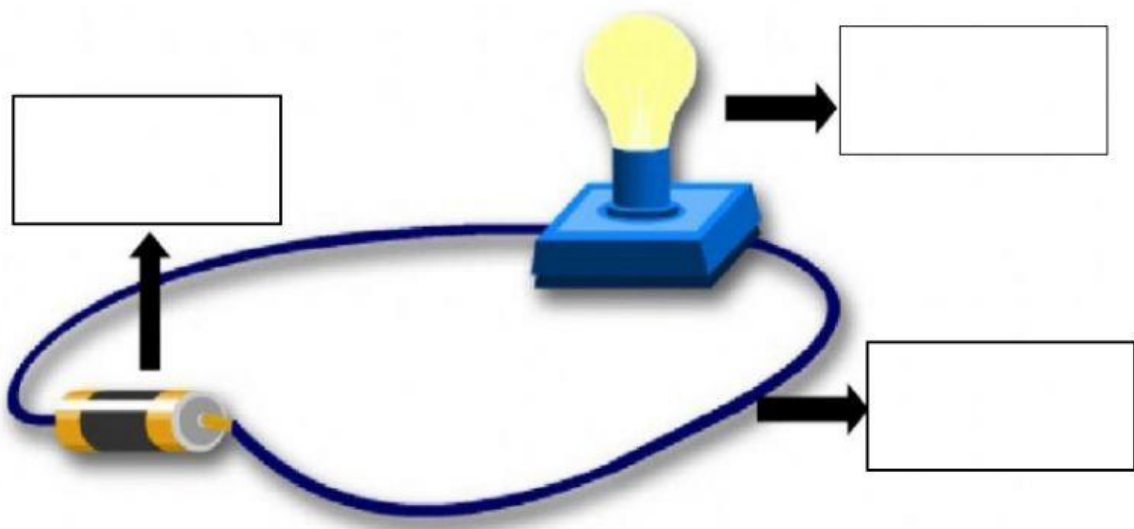


A. Complete the statements about the components of electrical circuits. Choose your answer from the box.

1. _____ supplies energy to the electrical circuit.
2. _____ shows if electric current flows through.
3. _____ open a circuit to stop electricity flowing or close a circuit to allow electricity to flow.
4. _____ change electrical energy into mechanical energy that makes machine works.
5. _____ make a buzzing sound.

motor	switch	bulb
battery	buzzer	

B. Label the components of an electrical circuit.



C. Labels the component with the circuit symbols.

