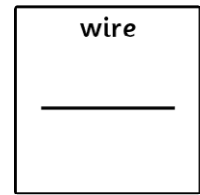
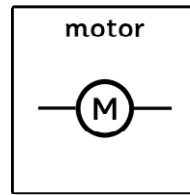
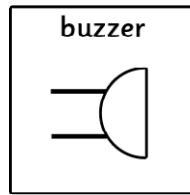
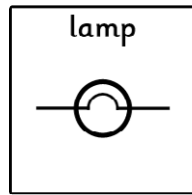
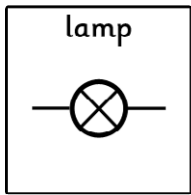
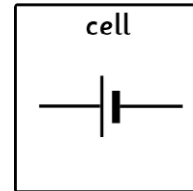
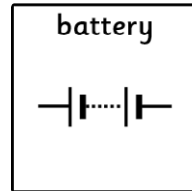
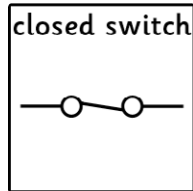
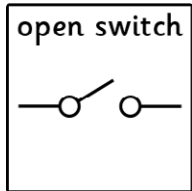
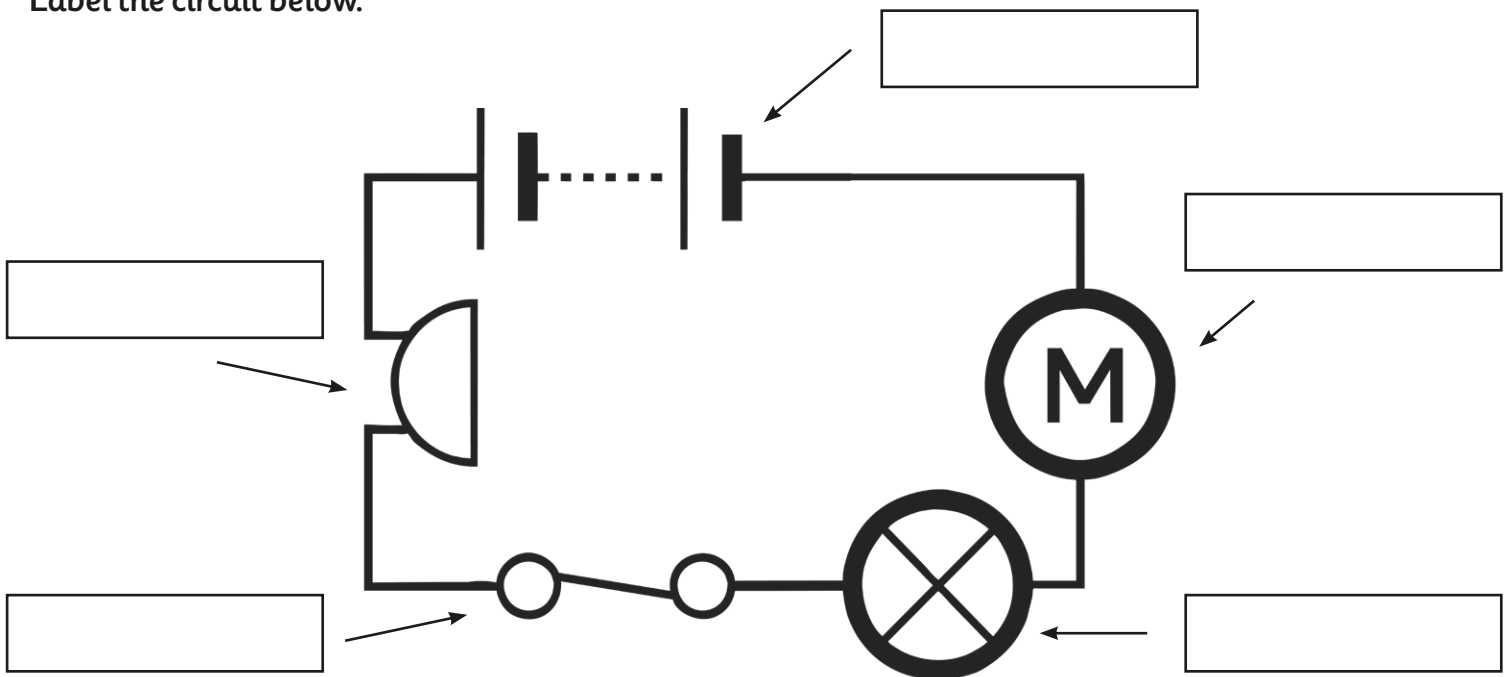


# Electric Circuits

Electricity flows in a circuit from the negative pole of a battery to its positive pole. The flow of electricity creates an electric current. There is a symbol to represent each component in an electrical circuit.



Label the circuit below.

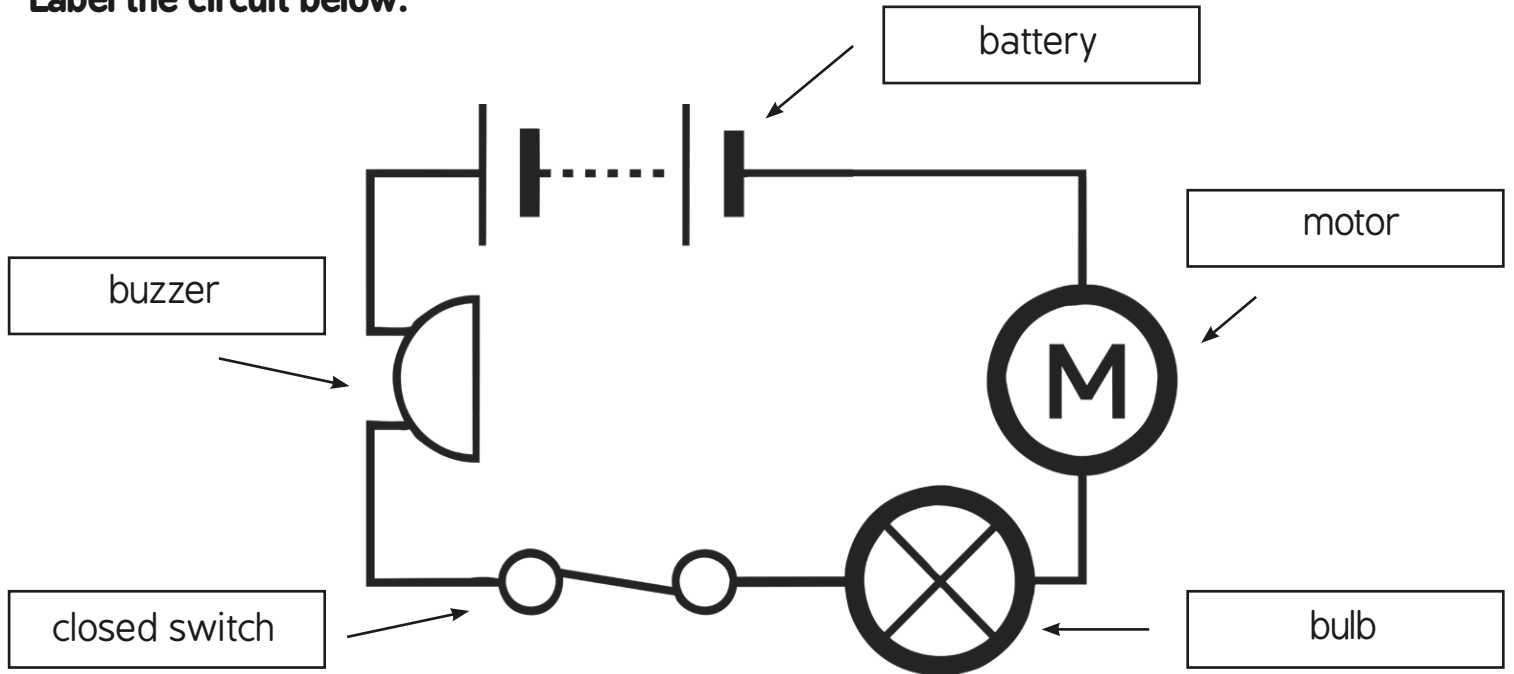


Complete the sentences.

The electric current leaves the \_\_\_\_\_ and passes through the \_\_\_\_\_. It then travels through the \_\_\_\_\_, next through the \_\_\_\_\_ and finally through the \_\_\_\_\_ before returning to the battery.

# Electric Circuits Answers

Label the circuit below.



Complete the sentences.

The electric current leaves the battery and passes through the buzzer.  
It then travels through the bulb, next through the closed switch and finally  
through the motor before returning to the battery.