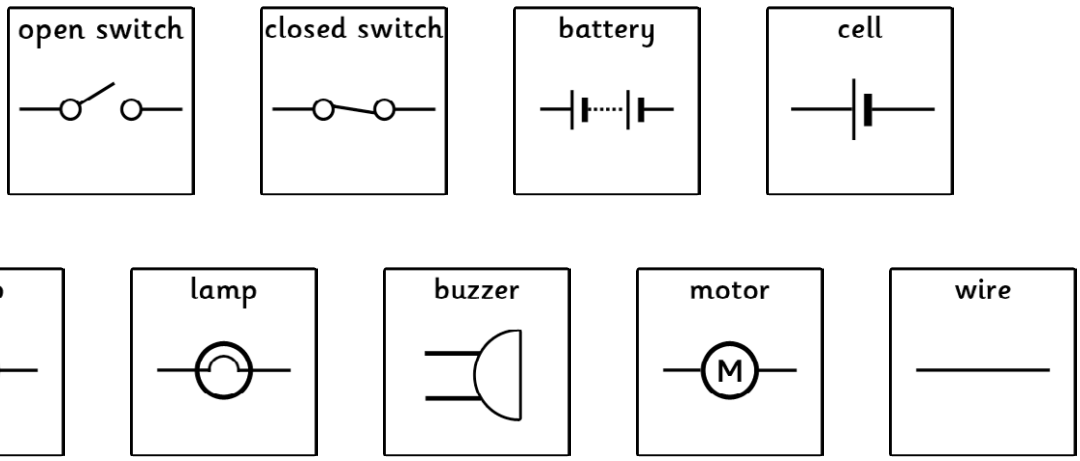
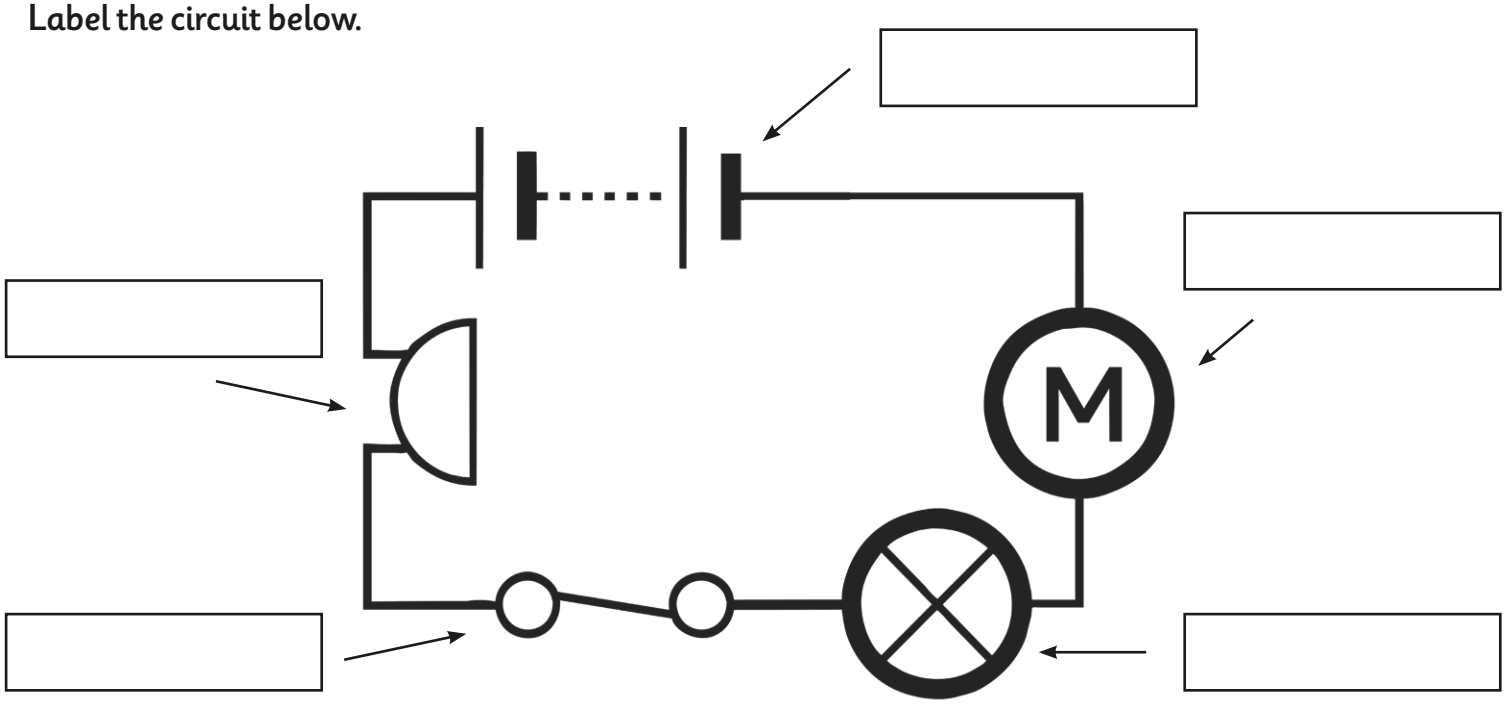
Electric Circuits

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.

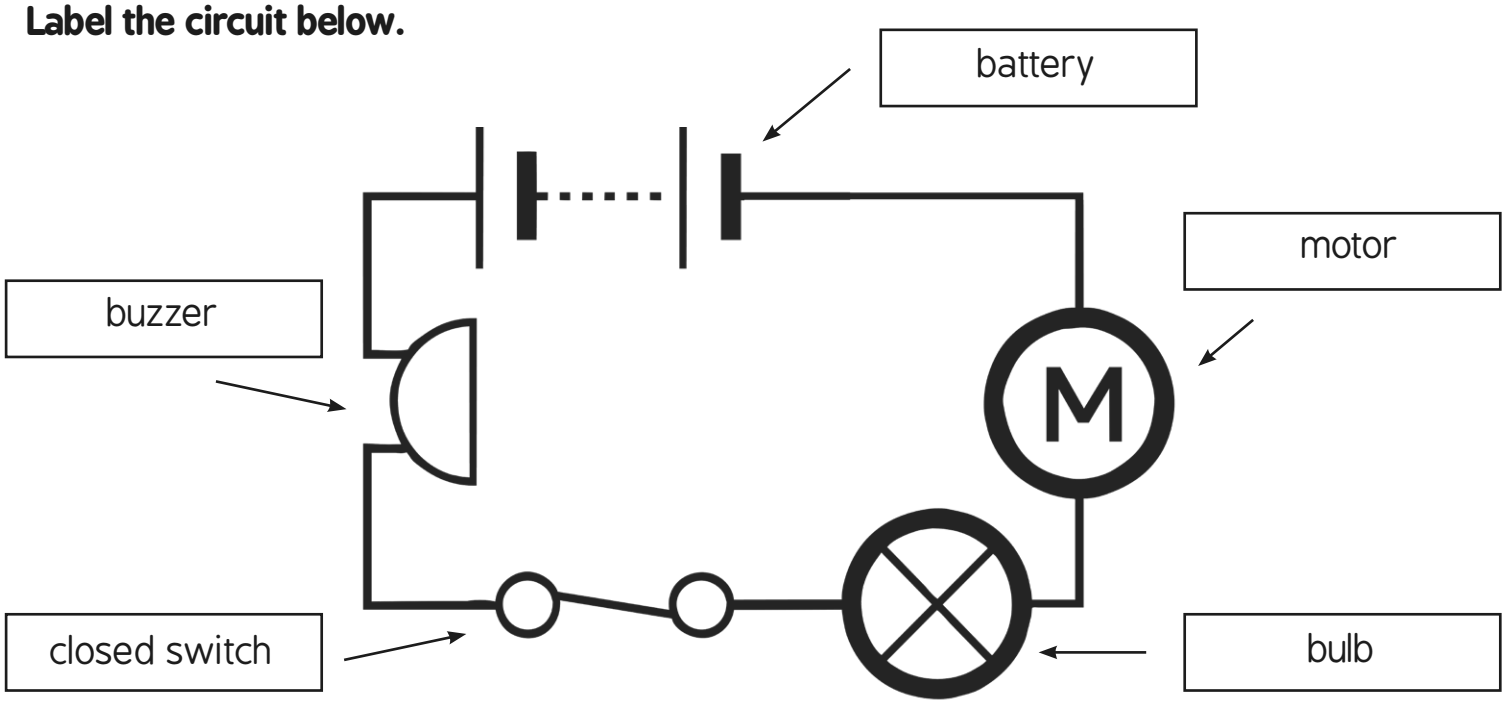


Complete the sentences.

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.