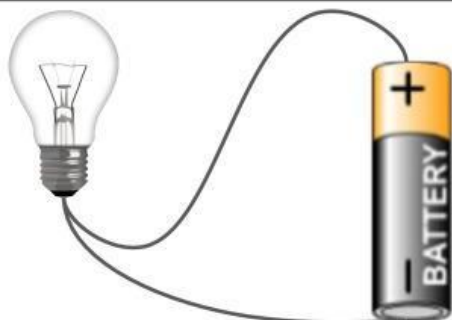


Name _____

Electrical Circuits

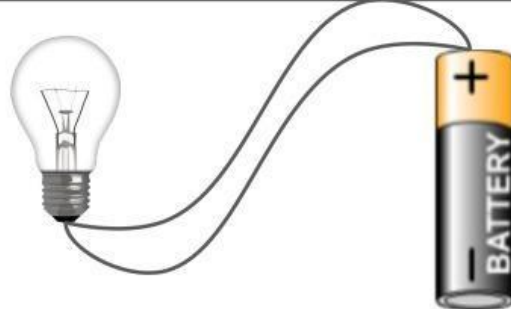
For electrical current to flow, an electrical circuit needs to be a giant circle, leading from the power source, around the circuit, and back to the power source allowing electrons to flow from negative to positive.



Circle the answer

Open Circuit or Closed Circuit

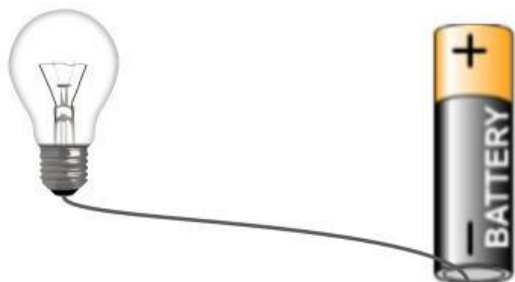
Electrons can't flow or Electrons can flow



Circle the answer

Open Circuit or Closed Circuit

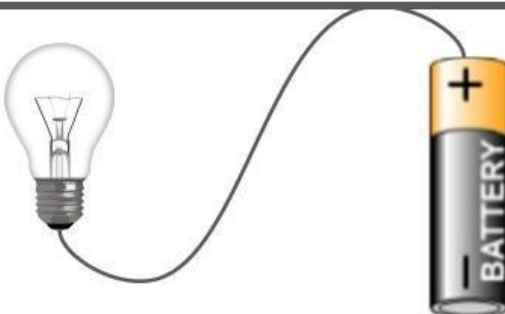
Electrons can't flow or Electrons can flow



Circle the answer

Open Circuit or Closed Circuit

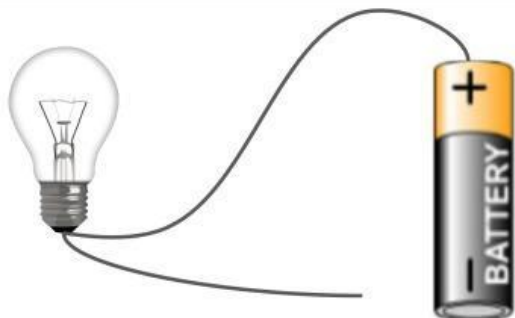
Electrons can't flow or Electrons can flow



Circle the answer

Open Circuit or Closed Circuit

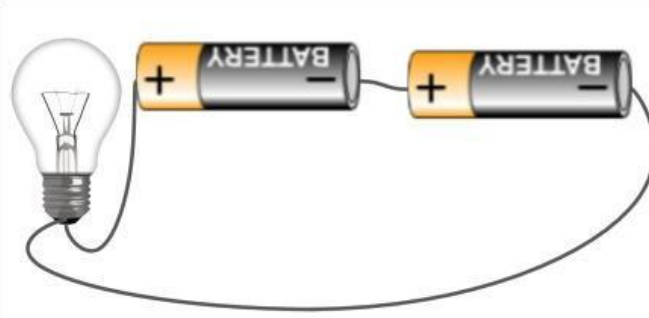
Electrons can't flow or Electrons can flow



Circle the answer

Open Circuit or Closed Circuit

Electrons can't flow or Electrons can flow



Circle the answer

Open Circuit or Closed Circuit

Electrons can't flow or Electrons can flow