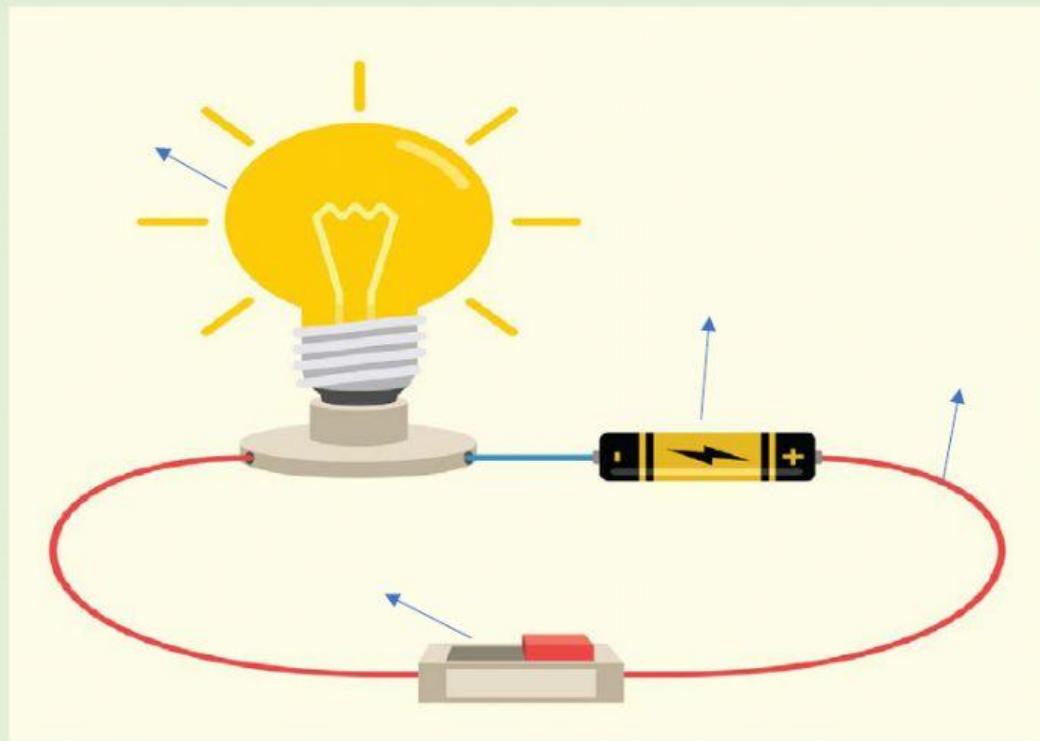


INTRODUCTION TO SIMPLE CIRCUITS

1. After watching the video, label the parts of a simple circuit



2. Complete the statements with the best option:

Wire

Battery

Switch

- _____ provides energy to the circuit
- _____ is the path where the electrons flow through
- _____ opens or closes an electrical circuit

3. Watch the video and complete the statements

- Circuit ____ (be) the path through which electricity _____ (flow)
- Electricity _____ (flow) through the circuit
- Battery _____ (provide) the power that causes the electricity to move around the circuit
- Electrons _____ (flow) from the negative end to the positive end
- The wires _____ (provide) the path that electrons can move through
- The circuit _____ (work) when it is closed
- Switches _____ (be) components that _____ (break) the circuit