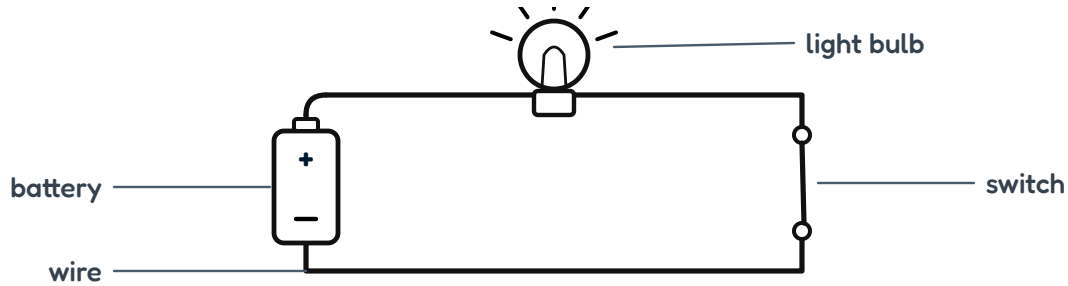


| Electricity words

Draw a line from each electricity term to its definition.



circuit



A material, such as rubber or plastic, that does not let electricity flow easily

current



A circuit with only one path, so if one bulb goes out, they all go out

conductor



A complete path that electricity can flow around

insulator



Charge that builds up on an object, like a balloon rubbed on your hair

switch



A circuit with a gap or break, so electricity cannot flow

closed circuit



The flow of electric charge through a wire or other conductor

open circuit



A part that opens or closes a circuit to turn the flow of electricity off or on

series circuit



A circuit with more than one path, so other bulbs stay lit if one goes out

parallel circuit



A material, such as copper, that lets electricity flow through it easily

static electricity



A circuit with no gaps, so electricity flows and the bulb lights