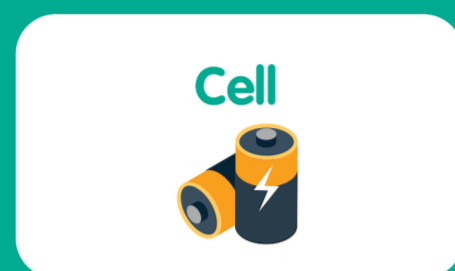


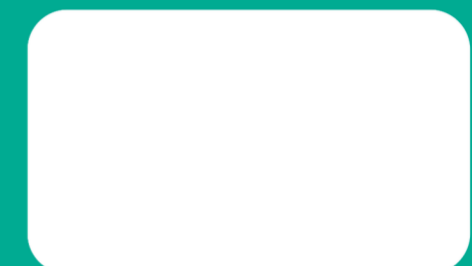
Draw the circuit symbol for each component



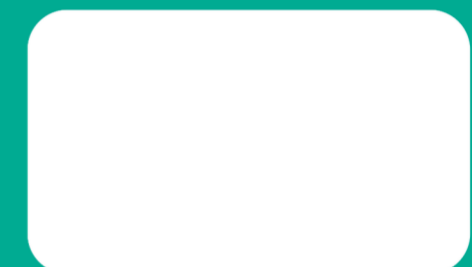
The apparatus that transforms chemical energy into electrical energy is a cell.



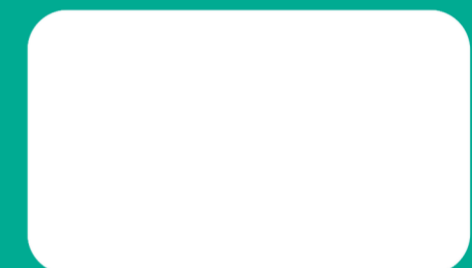
A battery is a combination of one or more cells used as a source of power.



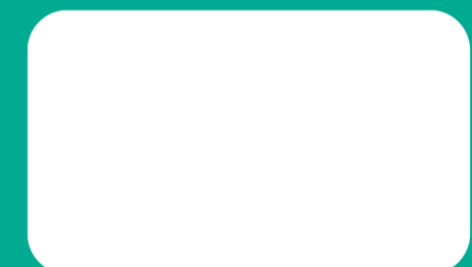
A device that uses current to produce light is a light bulb.



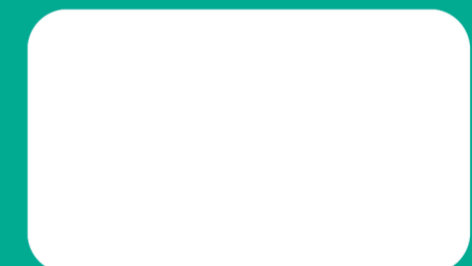
A device that allows the flow of current to be started and stopped.



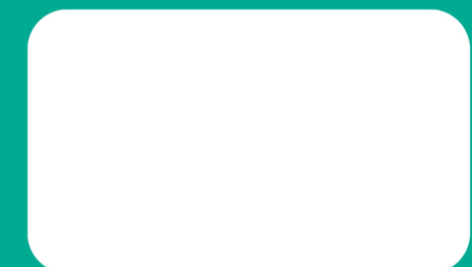
A voltmeter measures the potential difference between two points in a circuit.



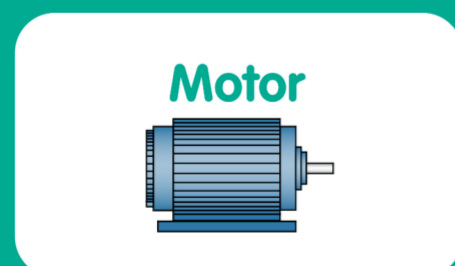
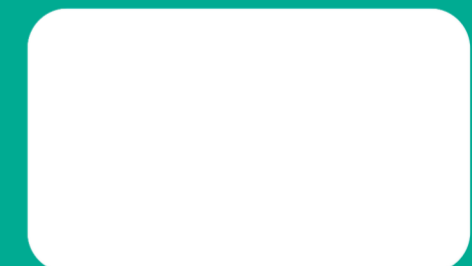
A component that measures current in amps is called an ammeter.



A resistor limits or regulates the flow of electrical current in an electrical circuit.



A resistor that allows us to adjust the electric resistance value is a variable resistor.



A machine that converts electrical energy into mechanical energy is called a motor.

