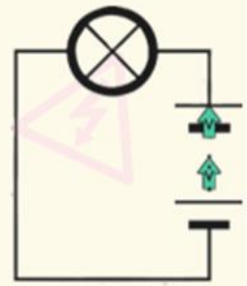
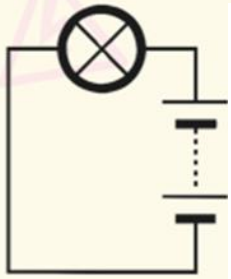
**Voltage:**
This is the force that makes the electric current flow.
This is measured in volts (V)
The greater the voltage, the more current will flow.

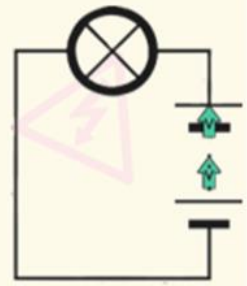


**Current:**
This is the steady flow of electrons.
This is measured in amperes (amps)

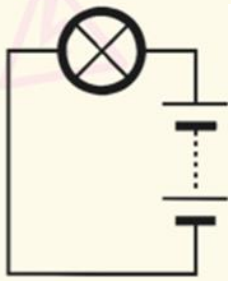


The voltage of the cells used in a simple circuit must not exceed the voltage of the bulbs used or they will 'burn out'. This means that the very thin filament wire in the bulb will be broken and therefore it will not be possible to make a complete circuit.

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