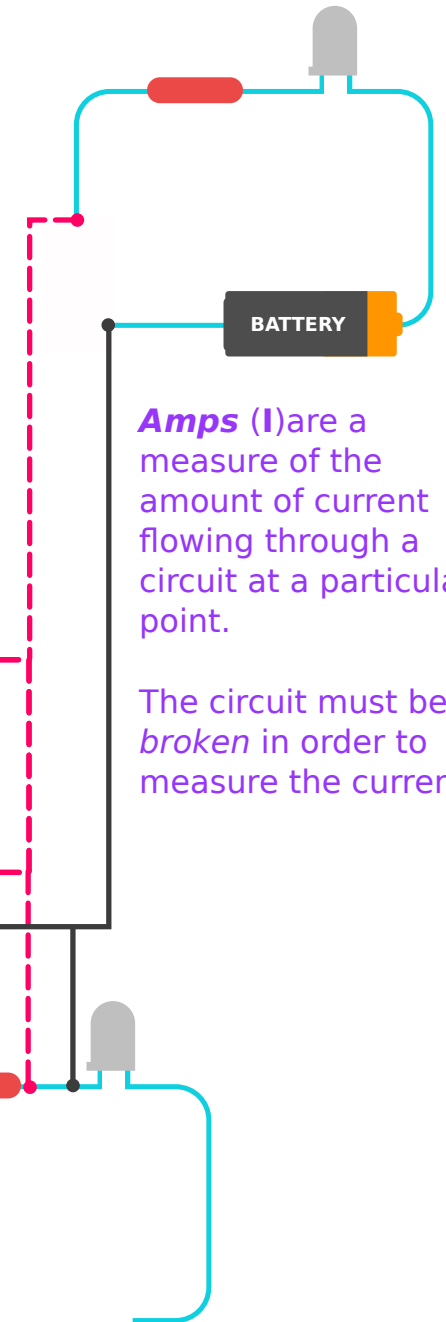
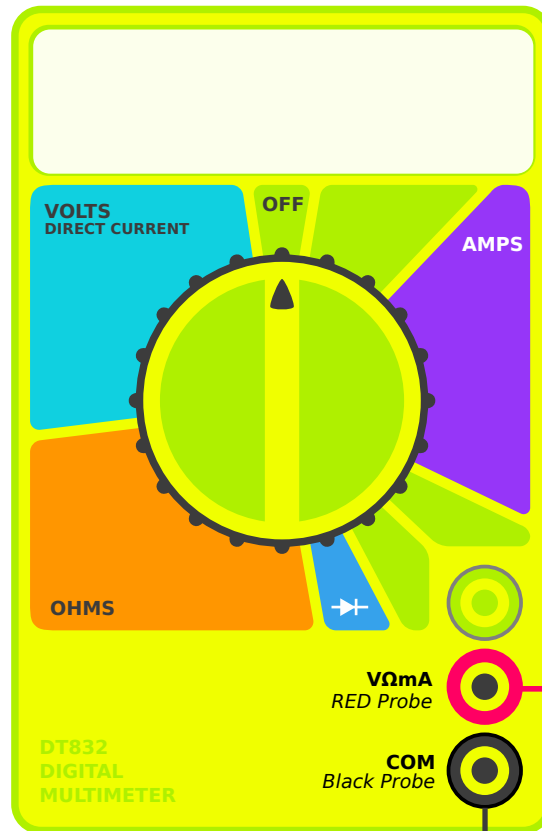
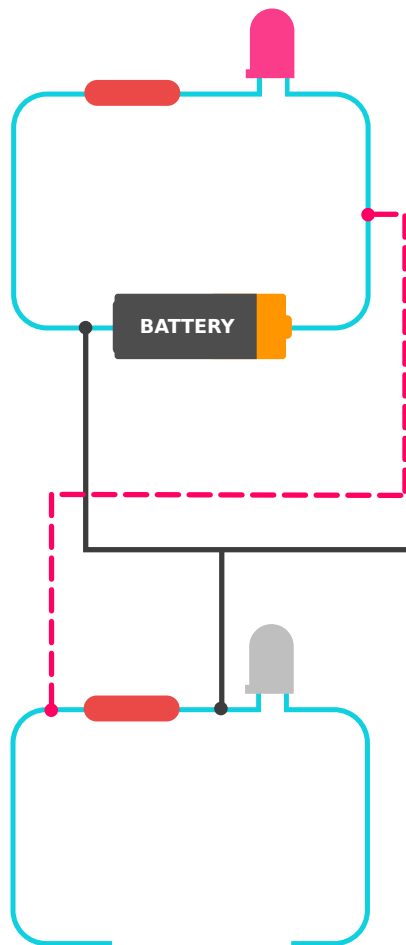


MULTITESTER

BASIC OPERATIONS

Volts (V) measure the electrical potential between two points in a circuit.

Set the multimeter to 20 volts for most hobby circuits.



Amps (I) are a measure of the amount of current flowing through a circuit at a particular point.

The circuit must be *broken* in order to measure the current.

Ohms (Ω) are a measure of resistance.

The multimeter uses its own battery to measure the resistance between two points on a circuit so disconnect or turn off the the circuit's power supply.

Continuity (Ω) is when two points on a circuit are directly connected with only minimal resistance between them.

The multimeter will beep when it detects *continuity*.

Disconect or turn off the circuit's power supply before testing.