

<i>Measures how much electricity is flowing around a circuit.</i>	<i>conductor</i>	<i>electron</i>	<i>A circuit with two or more wires running next to each other.</i>
<i>filament</i>	<i>The source of energy in a circuit.</i>	<i>resistor</i>	<i>series circuit</i>
<i>A circuit where there is only one loop of wire.</i>	Finish	<i>electric current</i>	<i>Thin piece of wire inside a light bulb that glows when electricity is flowing through it.</i>
<i>switch</i>	<i>Tiny particle that flows around a circuit.</i>	<i>cell</i>	<i>Turns electricity on or off, by closing or opening a gap in a circuit.</i>
<i>A material that lets electricity flow through it.</i>	<i>The flow of electrons around a circuit.</i>	<i>insulator</i>	<i>A component that makes it difficult for electricity to flow.</i>
<i>parallel circuit</i>	<i>A material that does not let electricity flow through it.</i>	Start	<i>ammeter</i>