
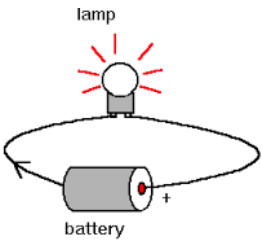
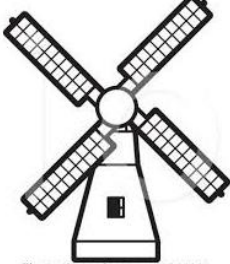
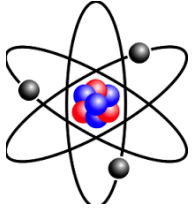

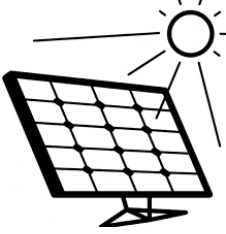



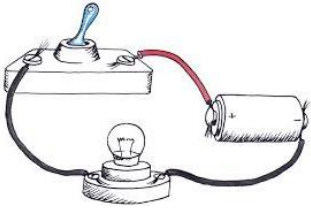

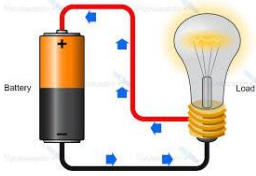



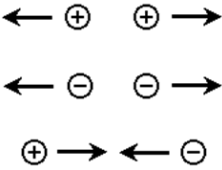
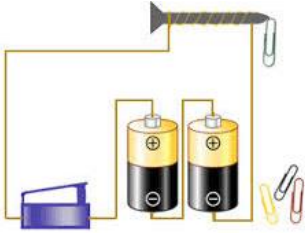
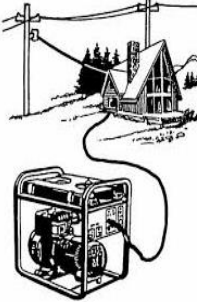

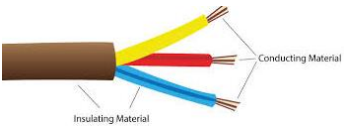



Measuring Electricity (units, tools)	Parts of Circuits	Generating Electricity	The Atom
			
Kilo-Watt hour (kW)	Battery	Windmill	Smallest part of element
Resistance (R) Ohms Ω			Nucleus
Electrical Meter	Cable/wire	Solar cell (panel)	Pos/Neg charged particles
			Proton (+) Electron (-)
Volts (V) Amps (A)	On-off switch	Hydro-electric dam	Neutron (no charge)

<p>Watt (W) (60 Watt Bulb)</p>		<p>Coal/gas fired power plant</p>	<p>Conductors Insulators</p>
<p>Charged Particles Can...</p>	<p>negative positive terminal</p>		<p>Glass materials</p>
		<p>Nuclear plant (factory)</p>	
<p>Flow in a current</p>	<p>Become magnetic</p>		<p>Plastic or rubber</p>
			
<p>Attract and repel each other</p>		<p>Engine driven Generator</p>	<p>Metal Materials</p>
	<p>Cause static electricity</p>	