



<p><b>Challenge your class to build a circuit using solar panels as the power source.</b></p>	
	<p>Maker breaker- can be used to demonstrate open and closed circuits. Simply touch both the contacts on each end of the stick to form a complete circuit. This can be seen by all of the class.</p>
	<p>Solar panels- can be connected in a circuit using crocodile clip wires. These will power the circuit on a sunny day.</p>
	<p>Crocodile clip wires- can be used to join components in a circuit.</p>
	<p>Motors- can be used with fans to test a circuit.</p>
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	<p>Bulbs- can be used in bulb holders to test a circuit.</p>



	<p>Bulb holders- can be used with bulbs to test a circuit.</p>
	<p>Buzzers and switches- can be used to test circuits.</p>
	<p>Solar panel explanation sheet- simple explanation of how a solar panel works.</p>

<h2 style="text-align: center;">Books</h2>		