

Experiment		Suggested Products
1	<a href="#">Renewable Energy: Why is it So Important?</a>	Go Direct® Light and Color Sensor
2	<a href="#">What is Energy?</a>	Go Direct® Surface Temperature Sensor
3	<a href="#">Project: Energy Audit</a>	Go Direct® Surface Temperature Sensor
4	<a href="#">Voltage and Circuits</a>	Go Direct® Voltage Probe, Vernier Variable Load
5	<a href="#">Current and Resistors</a>	Go Direct® Energy Sensor
6	<a href="#">Mechanical Power</a>	KidWind Advanced Wind Experiment Kit
7	<a href="#">Generators</a>	KidWind simpleGEN, Go Direct® Energy Sensor
8	<a href="#">Exploring Wind Turbines</a>	Go Direct® Energy Sensor, Vernier Variable Load, KidWind Advanced Wind Experiment Kit
9	<a href="#">Effect of Load on Wind Turbine Output</a>	Go Direct® Energy Sensor, Vernier Variable Load, KidWind Advanced Wind Experiment Kit
10	<a href="#">Blade Variables and Power Output</a>	Go Direct® Energy Sensor, Vernier Variable Load, KidWind Advanced Wind Experiment Kit
11	<a href="#">Solidity</a>	Go Direct® Energy Sensor, Vernier Variable Load, KidWind Advanced Wind Experiment Kit
12	<a href="#">Turbine Efficiency</a>	Vernier Energy Sensor, Anemometer, Vernier Variable Load, KidWind Advanced Wind Experiment Kit
13	<a href="#">Power Curves</a>	Vernier Energy Sensor, Anemometer, Vernier Variable Load, KidWind Advanced Wind Experiment Kit
14	<a href="#">Power and Energy</a>	Go Direct® Energy Sensor, Vernier Variable Load, KidWind Advanced Wind Experiment Kit
15	<a href="#">Project: Maximum Energy Output</a>	Go Direct® Energy Sensor, Vernier Variable Load, KidWind Advanced Wind Experiment Kit
16	<a href="#">Project: Build a Wind Farm</a>	Go Direct® Energy Sensor, Vernier Variable Load, KidWind Advanced Wind Experiment Kit

17	<a href="#">Exploring Solar Panels</a>	Go Direct® Energy Sensor, Go Direct® Light and Color Sensor, Vernier Variable Load, KidWind 2V/400mA Solar Panel
18A	<a href="#">Effect of Load on Solar Panel Output</a>	Go Direct® Energy Sensor, Vernier Variable Load, KidWind 2V/400mA Solar Panel
18B	<a href="#">Fill Factor and IV Curve of a Solar Panel</a>	Go Direct® Energy Sensor, Go Direct® Voltage Probe, Vernier Variable Load
19	<a href="#">Variables Affecting Solar Panel Output</a>	Go Direct® Energy Sensor, Vernier Variable Load, KidWind 2V/400mA Solar Panel, Go Direct® Light and Color Sensor
20	<a href="#">Effect of Temperature on Solar Panel Output</a>	Go Direct® Energy Sensor, Go Direct® Surface Temperature Sensor, Vernier Variable Load, KidWind 2V/400mA Solar Panel
21	<a href="#">Project: Build a Solar Charger</a>	Go Direct® Energy Sensor, Vernier Variable Load, KidWind 2V/400mA Solar Panel
22	<a href="#">Exploring Passive Solar Heating</a>	Go Direct® Surface Temperature Sensor
23	<a href="#">Variables Affecting Passive Solar Heating</a>	Go Direct® Surface Temperature Sensor
24	<a href="#">Exploring Solar Collectors</a>	Go Direct® Light and Color Sensor, Go Direct® Surface Temperature Sensor, Solar Thermal Exploration Kit
25	<a href="#">Variables Affecting Solar Collectors</a>	Go Direct® Surface Temperature Sensor, Solar Thermal Exploration Kit
26	<a href="#">Project: Solar Cooker</a>	Go Direct® Surface Temperature Sensor