

Experiment		Suggested Products
1	<a href="#">Introduction to Wind Turbines</a>	KidWind MINI Wind Turbine with Blade Design, KidWind Sound and Light Board
2	<a href="#">Exploring Wind Energy</a>	KidWind MINI Wind Turbine with Blade Design, KidWind Sound and Light Board
3	<a href="#">Introduction to the Vernier Energy Sensor</a>	Go Direct® Energy Sensor, KidWind MINI Wind Turbine with Blade Design, KidWind Sound and Light Board
4	<a href="#">Wind Turbine Output: The Effect of Load</a>	Go Direct® Energy Sensor, KidWind MINI Wind Turbine with Blade Design, Vernier Resistor Board
5	<a href="#">Exploring Wind Turbine Blades</a>	Go Direct® Energy Sensor, KidWind MINI Wind Turbine with Blade Design, Vernier Resistor Board
6	<a href="#">Blade Design: Pitch</a>	Go Direct® Energy Sensor, KidWind MINI Wind Turbine with Blade Design, Vernier Resistor Board
7	<a href="#">Blade Design: Area</a>	Go Direct® Energy Sensor, KidWind MINI Wind Turbine with Blade Design, Vernier Resistor Board
8	<a href="#">Blade Design: Quantity</a>	Go Direct® Energy Sensor, KidWind MINI Wind Turbine with Blade Design, Vernier Resistor Board
9	<a href="#">Blade Design: Mass</a>	Go Direct® Energy Sensor, KidWind MINI Wind Turbine with Blade Design, Vernier Resistor Board
10	<a href="#">Blade Design: Material</a>	Go Direct® Energy Sensor, KidWind MINI Wind Turbine with Blade Design, Vernier Resistor Board
11	<a href="#">Project: Power Up!</a>	Go Direct® Energy Sensor, KidWind MINI Wind Turbine with Blade Design, Vernier Resistor Board