

Experiment		Suggested Products
1	<a href="#">A Hot Hand</a>	Go Direct® Temperature Probe
2	<a href="#">Heating of Land and Water</a>	Go Direct® Temperature Probe
3	<a href="#">The Greenhouse Effect</a>	Go Direct® Temperature Probe
4	<a href="#">Relative Humidity</a>	Go Direct® Temperature Probe
5	<a href="#">Soil Study</a>	Go Direct® pH Sensor
6	<a href="#">Absorption of Radiant Energy</a>	Go Direct® Temperature Probe
7	<a href="#">Reflectivity of Light</a>	Go Direct® Light and Color Sensor
8	<a href="#">Schoolyard Study</a>	Go Direct® Light and Color Sensor, Go Direct® Temperature Probe
9	<a href="#">A Good Sock</a>	Go Direct® Temperature Probe
10	<a href="#">What Causes the Seasons?</a>	Go Direct® Temperature Probe
11	<a href="#">Solar Homes</a>	Go Direct® Temperature Probe
12	<a href="#">Ocean Floor Mapping</a>	Go Direct® Motion Detector
13	<a href="#">Boiling Temperature of Water</a>	Go Direct® Temperature Probe
14	<a href="#">Freezing and Melting of Water</a>	Go Direct® Temperature Probe
15	<a href="#">How Low Can You Go?</a>	Go Direct® Temperature Probe
15B	<a href="#">Freezer Bag Ice Cream</a>	<i>No probeware used</i>
16	<a href="#">A Good Cold Pack</a>	Go Direct® Temperature Probe
17	<a href="#">Lemon "Juice"</a>	Go Direct® Voltage Probe
18	<a href="#">Get a Grip!</a>	Go Direct® Gas Pressure Sensor
19	<a href="#">Fun with Pressure</a>	Go Direct® Gas Pressure Sensor
20	<a href="#">Water Hardness Study</a>	Go Direct® Conductivity Probe
21	<a href="#">Diffusion: How Fast?</a>	Go Direct® Conductivity Probe
22	<a href="#">A Water Field Study</a>	Go Direct® Conductivity Probe, Go Direct® pH Sensor, Go Direct® Temperature Probe
23	<a href="#">Cooling Rates: Shaq vs. Susie</a>	Go Direct® Temperature Probe
24	<a href="#">Yeast Beasts in Action</a>	Go Direct® Gas Pressure Sensor
25	<a href="#">Heart Rate and Body Position</a>	Go Wireless® Heart Rate
26	<a href="#">Heart Rate and Exercise</a>	Go Wireless® Heart Rate
27	<a href="#">Mapping a Magnetic Field</a>	Go Direct® 3-Axis Magnetic Field Sensor

28	<a href="#">Electromagnets</a>	Go Direct® 3-Axis Magnetic Field Sensor
29	<a href="#">Friction</a>	Go Direct® Force and Acceleration Sensor
30	<a href="#">First-Class Levers</a>	Go Direct® Force and Acceleration Sensor
31	<a href="#">Pulleys</a>	Go Direct® Force and Acceleration Sensor
32	<a href="#">Buoyancy</a>	Go Direct® Force and Acceleration Sensor
33	<a href="#">Graphing Your Motion</a>	Go Direct® Motion Detector
34	<a href="#">Speeding Up</a>	Go Direct® Sensor Cart
35	<a href="#">The Indy 100</a>	Go Direct® Motion Detector
35B	<a href="#">Pencil Car</a>	<i>No probeware used</i>
36	<a href="#">Crash Dummies</a>	Go Direct® Motion Detector
37	<a href="#">Falling Objects</a>	Go Direct® Motion Detector
38	<a href="#">A Speedy Slide</a>	Go Direct® Motion Detector