	Experiment	Suggested Products
1	Endothermic and	Go Direct® Temperature Probe
'	Exothermic and	20 Direct Temperature Frome
2	Reactions Freezing and Molting	Go Direct® Temperature Probe
	Freezing and Melting	Co Direct Temperature Frone
3	of Water Another Look at	Go Direct® Temperature Probe
	Freezing	20 Direct Temperature Frome
	Temperature	
4	Heat of Fusion of Ice	Go Direct® Temperature Probe
	Treat of Fasion of Ice	
5	Find the	No probeware used
	Relationship: An	
	Exercise in Graphing	
	Analysis	
6	Boyle's Law:	Go Direct® Gas Pressure Sensor
	Pressure-Volume	
	Relationship in	
	Gases	
7	<u>Pressure-</u>	Go Direct® Gas Pressure
	<u>Temperature</u>	Sensor, Go Direct® Temperature
	Relationship in	Probe
	<u>Gases</u>	
8	<u>Fractional</u>	Go Direct® Temperature Probe
	<u>Distillation</u>	
9	Evaporation and	Go Direct® Temperature Probe
	<u>Intermolecular</u>	
	<u>Attractions</u>	
10	Vapor Pressure of	Go Direct® Gas Pressure
	<u>Liquids</u>	Sensor, Go Direct® Temperature Probe
11	Determining the	Go Direct® Colorimeter
''	Concentration of a	Co Direct Colorinicter
	Solution: Beer's Law	
12	Effect of	Go Direct® Temperature Probe
'-	Temperature on	22 2 comporator robo
	Solubility of a Salt	
13	Properties of	Go Direct® Conductivity Probe
	Solutions:	2.2.2.2. 30
	Electrolytes and Non-	
	Electrolytes and Non-	
14	Conductivity of	Go Direct® Conductivity Probe
	Solutions: The Effect	
	of Concentration	
	<u> </u>	
15	Using Freezing Point	Go Direct® Temperature Probe
	Depression to Find	
	Molecular Weight	
16	Energy Content of	Go Direct® Temperature Probe
	<u>Foods</u>	
	·	

17	Energy Content of	Go Direct® Temperature Probe
	<u>Fuels</u>	
18	Additivity of Heats of	Go Direct® Temperature Probe
	Reaction: Hess's Law	
40		0 0 0
19	Heat of Combustion:	Go Direct® Temperature Probe
	<u>Magnesium</u>	
20	Chaminal	Go Direct® Colorimeter
20	<u>Chemical</u>	Go Direct ^a Colorimeter
	Equilibrium: Finding	
21	a Constant, Kc Household Acids and	Go Direct® pH Sensor
21	Bases	Direct pri delisor
22	Acid Rain	Go Direct® pH Sensor
23	Titration Curves of	Go Direct® pH Sensor
	Strong and Weak	,
	Acids and Bases	
24	Acid-Base Titration	Go Direct® pH Sensor, Go
		Direct® Drop Counter
25	<u>Titration of a</u>	Go Direct® pH Sensor, Go
	Diprotic Acid:	Direct® Drop Counter
	<u>Identifying an</u>	
	<u>Unknown</u>	
26	Using Conductivity	Go Direct® Conductivity Probe,
	to Find an	Go Direct® Drop Counter
07	Equivalence Point	0 - 0 - 10 - 11 0
27	Acid Dissociation	Go Direct® pH Sensor
28	Constant, Ka	Go Direct® Voltage Probe
20	Establishing a Table of Reduction	Go Birect Voltage Flobe
	Potentials: Micro-	
	Voltaic Cells	
29	Lead Storage	Go Direct® Voltage Probe
	Batteries	
30	Rate Law	Go Direct® Colorimeter
	Determination of the	
	Crystal Violet	
	Reaction	
31	<u>Time-Release</u>	Go Direct® pH Sensor
	Vitamin C Tablets	
32	The Buffer in	Go Direct® pH Sensor
	<u>Lemonade</u>	
33	Determining the	Go Direct® Colorimeter
	Free Chlorine	
	Content of	
	Swimming Pool	
24	<u>Water</u>	Co Diroct® Colorisa et a
34	Determining the	Go Direct® Colorimeter
	Quantity of Iron in a	
Ī	Vitamin Tablet	

35	Determining the Phosphoric Acid Content in Soft Drinks	Go Direct® pH Sensor
36	Microscale Acid-	Go Direct® pH Sensor
	Base Titration	