	6.1.A	6.1.B	6.2.A	6.2.B	6.2.C	6.2.D	6.2.E	6.3.A	6.3.B	6.3.C	6.3.D	6.4.A	6.4.B	6.5.A	6.5.B	6.5.C	6.5.D	6.6.A	6.6.B	6.6.C	6.7.A	6.7.B	6.8.A	6.8.B	6.8.C	6.8.D	6.8.E	6.9.A	6.9.B	6.9.C	6.10.A	6.10.B	6.10.C	6.10.D	6.11.A	6.11.B	6.11.C	6.12.A	6.12.B	6.12.C	6.12.D	6.12.E	6.12.F	Price
6th Grade Units 32 student books, equipment for 5 classes of 32, teacher guide, electronic resources	**To place an order, please contact Bill Gipperich at bgipperich@lab-aids.com or 319-560-4913**																																											
Chemistry (5-6 Weeks)	√	√	√		√	√	√	√				√	√	√	√	√	√	√	√																									$ 908.50
Energy (6-8 Weeks)	√		√	√	√	√	√	√				√	√								√	√	√					√	√	√														$ 1,283.00
Motion and Simple Machines (2-3 Weeks)					√	√	√					√											√	√	√	√	√																	$ 879.00
The Earth (4-7 Weeks)	√		√		√	√	√	√	√	√	√	√	√							√										√	√	√	√									$ 1,032.00
Exploring the Solar System (3-6 Weeks)			√		√	√	√	√	√	√	√	√																						√	√	√							$ 236.00
Organisms and the Environment (5-6 Weeks)	√			√	√	√	√		√	√	√	√	√																								√	√	√	√	√	√	$ 950.00

Modules (2-4 weeks) worksheets for 32 students, equipment for 5 classes of 32, teacher guide	6.1.A	6.1.B	6.2.A	6.2.B	6.2.C	6.2.D	6.2.E	6.3.A	6.3.B	6.3.C	6.3.D	6.4.A	6.4.B	6.5.A	6.5.B	6.5.C	6.5.D	6.6.A	6.6.B	6.6.C	6.7.A	6.7.B	6.8.A	6.8.B	6.8.C	6.8.D	6.8.E	6.9.A	6.9.B	6.9.C	6.10.A	6.10.B	6.10.C	6.10.D	6.11.A	6.11.B	6.11.C	6.12.A	6.12.B	6.12.C	6.12.D	6.12.E	6.12.F	Price
Investigating Groundwater: The Fruitvale Story (FV-1)	√	√	√	√	√		√	√	√	√		√	√																														$ 295.00
Energy from the Sun (ES-2)						√	√	√	√			√																														$ 495.00
Hazardous Materials Investigation: The Barrel Mystery (HM-2)	√	√	√	√	√	√	√					√	√						√																								$ 398.00
Investigating Wastewater: Solutions and Pollutions (SP-2)	√	√	√	√	√	√	√		√			√	√				√																										$ 598.00
Investigating Environmental Health Risks (EHR-2)	√			√	√	√	√	√	√	√	√	√	√																														$ 295.00
Environmental Impact: Comparing Industries (EI-2)	√	√	√		√	√	√	√	√	√		√	√			√	√																										$ 395.00
Investigating Food Safety (FS-2)	√		√		√	√	√	√	√			√	√																														$ 395.00

	6.1.A	6.1.B	6.2.A	6.2.B	6.2.C	6.2.D	6.2.E	6.3.A	6.3.B	6.3.C	6.3.D	6.4.A	6.4.B	6.5.A	6.5.B	6.5.C	6.5.D	6.6.A	6.6.B	6.6.C	6.7.A	6.7.B	6.8.A	6.8.B	6.8.C	6.8.D	6.8.E	6.9.A	6.9.B	6.9.C	6.10.A	6.10.B	6.10.C	6.10.D	6.11.A	6.11.B	6.11.C	6.12.A	6.12.B	6.12.C	6.12.D	6.12.E	6.12.F	Price
Household Chemicals: Better By Design (HC-2)	√	√	√	√	√	√	√	√	√	√	√	√	√				√																											$ 495.00
Living With Plastics (PL-2)	√	√	√		√	√	√	√	√	√	√	√	√				√																											$ 398.00
Thresholds and Toxicology (TT-2)	√	√	√	√	√	√	√	√	√	√	√	√	√																															$ 425.00
Waste Disposal: Computers and the Environment (WD-2)	√	√	√		√	√	√	√	√	√		√	√				√																											$ 495.00
LAB-AIDS Kits (1-3 days) worksheets for 32 students, equipment for 5 classes of 32, teacher guide																																											
Biofuels: Investigating Ethanol Production and Combustion (39S – MS/HS)																					√																							$ 199.95
Investigating the Design & Output of Wet Cell Batteries (205S)																														√													$ 149.00
Measuring Energy Efficiency (206S)																														√													$ 97.00

	6.1.A	6.1.B	6.2.A	6.2.B	6.2.C	6.2.D	6.2.E	6.3.A	6.3.B	6.3.C	6.3.D	6.4.A	6.4.B	6.5.A	6.5.B	6.5.C	6.5.D	6.6.A	6.6.B	6.6.C	6.7.A	6.7.B	6.8.A	6.8.B	6.8.C	6.8.D	6.8.E	6.9.A	6.9.B	6.9.C	6.10.A	6.10.B	6.10.C	6.10.D	6.11.A	6.11.B	6.11.C	6.12.A	6.12.B	6.12.C	6.12.D	6.12.E	6.12.F	Price
Converting Gravitational Potential Energy to Kinetic Energy (207S)																							√																						$ 87.00
Make-A-Gas Carbon Dioxide Gas Study (12-03)																	√																												$ 236.50
Make-A-Gas Oxygen Gas Study (12-01)																	√	√																												$ 236.50
Make-A-Gas Hydrogen Gas Study (12-02)																	√																												$ 236.50
Elements and the Periodic Table (#109S)														√	√																														$ 62.95
Identification of Chemical Reactions (#84)																	√																													$ 98.50
Investigating the Chemistry of Corrosion (#86S)																	√																													$ 104.00
Density: Layers of Liquid (#114)																			√																											$ 93.50
Individual Elementary Molecular Model Set (124-1)																√																													$ 22.50
Molecular Model (#130)																√																													$ 76.95

	6.1.A	6.1.B	6.2.A	6.2.B	6.2.C	6.2.D	6.2.E	6.3.A	6.3.B	6.3.C	6.3.D	6.4.A	6.4.B	6.5.A	6.5.B	6.5.C	6.5.D	6.6.A	6.6.B	6.6.C	6.7.A	6.7.B	6.8.A	6.8.B	6.8.C	6.8.D	6.8.E	6.9.A	6.9.B	6.9.C	6.10.A	6.10.B	6.10.C	6.10.D	6.11.A	6.11.B	6.11.C	6.12.A	6.12.B	6.12.C	6.12.D	6.12.E	6.12.F	Price
Investigating the Design & Output of Wet Cell Batteries (#205S)																							√							√														$ 149.00
Measuring Energy Efficiency (#206S)																														√															$ 97.00
Converting Gravitational Potential Energy to Kinetic Energy (#207S)																							√							√															$ 87.00
Energy Transfer: Motion of a Pendulum (#212)																							√							√															$ 134.00
Energy Transfer: Motors, Generators, and Sources of Electricity (#213)																														√															$ 166.50
Simple Machines – Station Approach (#214)																											√																		$ 60.50
Investigating Photovoltaic Cells (#220S)																												√		√															$ 142.00
Introduction to Conductivity (#309)																		√																											$ 117.95
Classifying Sedimentary, Igneous, & Metamorphic Rocks (403S)																																√													$ 99.50

	6.1.A	6.1.B	6.2.A	6.2.B	6.2.C	6.2.D	6.2.E	6.3.A	6.3.B	6.3.C	6.3.D	6.4.A	6.4.B	6.5.A	6.5.B	6.5.C	6.5.D	6.6.A	6.6.B	6.6.C	6.7.A	6.7.B	6.8.A	6.8.B	6.8.C	6.8.D	6.8.E	6.9.A	6.9.B	6.9.C	6.10.A	6.10.B	6.10.C	6.10.D	6.11.A	6.11.B	6.11.C	6.12.A	6.12.B	6.12.C	6.12.D	6.12.E	6.12.F	Price
Rock Cycle Activity (404S)																															√														$ 98.50
Rock Cycle: An Interactive Exploration through Geologic Time -430																															√														$ 49.95
Modeling Convection Currents (436S)																												√	√															$ 79.95
Plate Tectonics: Plate Boundary Computer Simulation (438S)																																√	√											$ 32.95
Classifying Animals (550S)																																									√				$ 59.95
Ecological Succession (#556)																																											√	√	$ 98.50
Chemiluminescence Demonstration (#701)																														√														$ 49.95
Recyclable Plastics Identification: Using Relative Density and Flammability (#704)																				√																									$ 218.00
Making and Modeling Polymers (706S)																	√																												$ 77.50