

Quantity	Item	Subject
1	Bose in Harmony with Education Program; CD-ROM	
1	Inspiration; CD-ROM	
1	Kidpix; CD-ROM	
1	Beyond the Solar System; CD-ROM	Astronomy
1	Earth & Sun Class Packs: Science in a Nutshell by Delta	Astronomy
1	Egyptian Mythology, StarLab Cylinder	Astronomy
1	Greek Mythology, StarLab Cylinder	Astronomy
1	Moon, StarLab Cylinder	Astronomy
1	Native American Mythology, StarLab Cylinder	Astronomy
12	Planetarium Activities; Vol 1-12	Astronomy
1	Space Science Cluster: Science in a Nutshell by Delta	Astronomy
1	Spacecrafter; CD-ROM	Astronomy
1	Starfield, StarLab Cylinder	Astronomy
1	StarLab Crate	Astronomy
1	StarLab Fan	Astronomy
1	StarLab Flash Light Bag	Astronomy
1	StarLab Planetarium	Astronomy
1	StarLab Projector	Astronomy
1	Starry Night; CD-ROM	Astronomy
2	Sunspotter	Astronomy
1	Tours of the Night Sky; CD-ROM	Astronomy
1	Biology Slide Set - beginner	Biology
1	Biology Vernier LabQuest Starter Packages	Biology
1	Biology with Vernier	Biology
10	Compound Microscopes	Biology
5	Dissecting Microscopes	Biology
6	Electrophoresis System	Biology
1	Electrophoresis Power Pack	Biology
1	Fast-Plants	Biology
1	Gel Stain and Staining Trays	Biology
1	GMO Investigator kit materials	Biology
10	Magiscope Microscopes	Biology

	Micropipette tips	Biology
	Micropipettes	Biology
1	Microscope slides cover slip	Biology
1	Nutrition Lab	Biology
1	PCR Core Kit Laurens List	Biology
1	PCR Primers: Lauren's List	Biology
6	PCR Tube Holder 96 well	Biology
1	Spiralling through life with Fast Plants	Biology
1	Thermocycler: MyCycler	Biology
1	Plate Tectonics, StarLab Cylinder	Earth Sciences
1	Weather, StarLab Cylinder	Earth Sciences
1	A Long Way Down: Designing Parachutes; Engineering is Elementary	Engineering
1	A Slick Solution: Cleaning an Oil Spill; Engineering is Elementary	Engineering
1	A Stick in the Mud: Evaluating a Landscape; Engineering is Elementary	Engineering
1	A Stick Situation: Designing Walls; Engineering is Elementary	Engineering
1	A Work in Progress: Improving Play Dough Process; Engineering is Elementary	Engineering
1	An Alarming Idea: Designing Alarm Circuits; Engineering is Elementary	Engineering
1	Catching the Wind: Designing Windmills kit for 30 students	Engineering
1	Catching the Wind: Designing Windmills; Engineering is Elementary	Engineering
1	Just Passing Through: Designing Model Membranes; Engineering is Elementary	Engineering
8	Lego Mindstorm Robotic Kit	Engineering
1	Lego Mindstorm Robotic Kit Partial	Engineering
1	Lego: bag of parts	Engineering
1	Lego: nbox of parts	Engineering
1	Lighten Up: Designing Lighting Systems; Engineering is Elementary	Engineering
1	Marvelous Machines: Making work Easier kit for 30 students	Engineering
1	Marvelous Machines: Making Work Easier; Engineering is Elementary	Engineering
1	No Bones About It: Designing Knee Braces; Engineering is Elementary	Engineering
1	Now You're Cooking: Desinging Solar Ovens; Engineering is Elementary	Engineering
1	Robot tin can kit	Engineering
1	Solid as a Rock: Replicating an Artifact; Engineering is Elementary	Engineering
1	Sounds like Fun: Seeing Animal Sounds; Engineering is Elementary	Engineering

1	Stick in the Mud Kit for 30 Students	Engineering
1	Taking the Plunge: Designing Submersibles; Engineering is Elementary	Engineering
1	The Attraction is Obvious: Designing a Maglev System; Engineering is Elementary	Engineering
1	The Best of Bugs; Designing Hand Pollinators; Engineering is Elementary	Engineering
1	Thinking Inside the Bos: Designing a Plant Package; Engineering is Elementary	Engineering
1	To Get to the Other Side: Designing Bridges; Engineering is Elementary	Engineering
1	Water, Water Everywhere: Designing Water Filters Box 1, kit for 30 students	Engineering
1	Water, Water Everywhere: Designing Water Filters Box 2, kit for 30 students	Engineering
1	Water, Water Everywhere: Designing Water Filters; Engineering is Elementary	Engineering
1	Water, Water Everywhere: White Art Sand, Box 3	Engineering
1	Acid Rain Study Kit: rain gage	Environmental Science
1	Barometer	Environmental Science
1	Datalogging colorimeter, portable by Water Water Everywhere	Environmental Science
1	Environmental Science Vernier LabQuest Stater Package	Environmental Science
2	Green Low-cost Water Monitoring Kit	Environmental Science
1	Hatch water kit	Environmental Science
2	Screen sieves, set of 4	Environmental Science
5	Soil test Kits: Sudbury	Environmental Science
2	Soil thermometers	Environmental Science
1	SunWise Tool Kit	Environmental Science
1	Environmental Science through Inquiry	Environmental Sciences
8	1,000mL Beaker, plastic	General
9	250mL Beaker, Plastic	General
12	50ml Beaker, Plastic	General
90	Box Magnifiers, small	General
4	Cameras	General
2	Chlorine Test Kit	General
1	Dissolved Oxygen & pH test kit	General
1	FerroVer- Iron reagent powder pillow, Perma Chem	General
1	Filter paper, 12.5 cm: Whatman (box)	General
5	Flip cameras	General
1	Fliter paper, 7 cm, S & S (box)	General
1	Hygrometer	General
4	Iron (Fe) test Kit	General
1	Kitchen timer	General

1	Lamp, small battery powered	General
2	Manganese (Mm) test kits	General
2	Microscope Slides - Blanks (box)	General
1	Microscope Slides - Welled (box)	General
1	Nitrate test kit	General
17	Petri dishes, plastic	General
1	pH test kit, High range	General
1	pH test kit, wide range	General
6	pH testing probes	General
1	Phosphate test kit	General
1	Pocket Projector	General
3	Replacement bulbs for microscopes	General
1	Replacement dissecting microscope platform	General
1	Sulfate (SO4) test keit	General
1	Video Camera & battery	General
1	Hand truck-small	General Equipment
1	Math and Literature, Grades 2-3	Math
1	Math and Literature, Grades K-1	Math
1	Digi blocks, Grade 1 classroom bundle	Math
1	Digi blocks, Grade K classroom bundle	Math
1	Discharge Sphere, Van de Graff Generator	Physics
1	Laser Prism Kit	Physics
1	Physical Science Vernier LabQuest Starter Package	Physics
1	Physical Science with Vernier	Physics
1	Van de Graff Generator, high voltage	Physics
1	Minds of our Own, DVD set	Teaching Method

In Stock	Additional Information
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1	3rd-6th grade: Make scale models to show relative size and distance. Study motion and position of objects in the solar system. Observe patterns of movement of objects in the sky. Contains 6 kits
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12	
1	3rd-6th grade: Each Cluster Kit is a thematic science unit that includes materials and activities from 4 to 6 related Nutshell titles. The cluster kit comes with a Teacher Guide to help combine the individual Nutshells into easy-to-manage science units
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1	2 extension cords, 2 surge protectors, 1 light, dust pan, dusters, 2 black straps
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1	18 flashlights, 2 starlab flashlights, extra batteries
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1	Allows the user to view the sky, day and night at any point in time and any location on the globe. Specific astronomical phenomenon can be displayed. Requires internet connection
1	Allows one to look at an image of the sun
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1	Includes Vernier Labquest interface unit, steel temperature probe, hand-grip heart rate monitor, gas pressure sensor, CO2 gas sensor. One package also includes O2 gas Sensor and sampling chamber
0	This Book goes with the Biology Vernier LabQuest Starter packages
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1	Seeds and instructions for a botany unit
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1	For use with MYCYCLER
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1	Created by Professor Anne Goodwin
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1	Companion boook for Fast Plants
1	Zipper Sleeve with Mycycler accessories
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0	Engineering is Elementary Teaching Binder
1	Engineering is Elementary Teaching Binder
0	Engineering is Elementary Teaching Binder
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1	Engineering is Elementary Teaching Binder
1	Engineering is Elementary Teaching Binder
1	Kit for Catching the Wind: Designing Windmills; Engineering is Elementary Binder
1	Engineering is Elementary Teaching Binder
1	Engineering is Elementary Teaching Binder
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1	Engineering is Elementary Teaching Binder
1	Kit set for Marvelous Machines: Making Work Easier; Engineering is Elementary Binder
1	Engineering is Elementary Teaching Binder
1	Engineering is Elementary Teaching Binder
0	Engineering is Elementary Teaching Binder
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1	Engineering is Elementary Teaching Binder
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0	Kit for A stick in the mud, engineering is elementary
1	Engineering is Elementary Teaching Binder
1	Engineering is Elementary Teaching Binder
1	Engineering is Elementary Teaching Binder
1	Engineering is Elementary Teaching Binder
1	Engineering is Elementary Teaching Binder
1	Kit for Water, Water Everywhere Binder
1	Kit for Water, Water Everywhere Binder
1	Engineering is Elementary Teaching Binder
1	Kit for Water, Water Everywhere: Designing Filters
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1	Includes Vernier LabQuest interface unit, steel temperature probe, pH sensor, conductivity probe, dissolved oxygen sensor, soil moisture sensor, and turbidity sensor
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1	glass vials, pipettes, 17 dissolved oxygen reagent vials
2	Sieves to study sediment particle sizes
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1	Companion book for Environmental Science Vernier LabQuest Starter Package
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5	Mini video cameras
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1	Small digital projector
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1	Teaching guide comes with 17 of the 21 childrens's books listed as 1 teaching resources
1	Teaching guide comes with 21 of the 22 childrens's books listed as 1 teaching resources
1	Hands on supplemental math program that teaches base-10 number 1 sense, place value, and operations with whole numbers and decimals
1	Hands on supplemental math program that teaches base-10 number 1 sense, place value, and operations with whole numbers and decimals
1	Companion to the Van de Graff Generator
1	
1	Includes Vernier LabQuest Interface Unit, motion detector, dual-range 1 force sensor, pH sensor, voltage probe, steel temperature probe, light sensor, conductivity probe, gas pressure sensor, and magnetic field 1 sensor
1	Companion book for the Physical Science Wernier LabQuest Starter 1 Package
1	
1	Presents a variety of teaching methods