| Item |
| :---: |
| 0.263 molar soda ash |
| 1 inch sphere Neodymium Magnet |
| 100ft extension cord (for jumprope generator) |
| 12 inch stainless steel Ruler |
| 15 Inch stainless steel Ruler |
| 15 Inch stainless steel Ruler |
| 2 gallon bucket, black |
| $2 \times 4$ Test Stand |
| 2x4 Test Stand for magnet demo |
| 3D visualization lesson |
| 5 gallon bucket |
| 6 bottle chemical idenification kits |
| 60 lb Kettle Bell |
| 9 Volt Battery Connector |
| 9 Volt Batteries |
| A framework for K-12 Science Education |
| A Guide to Common Freshwater Invertebrates of North America Paperback - April 19, 2002 |
| AA batteries |
| AAA batteries |
| ActivityBot Robot bag of parts |
| ActivityBot Robot Kit |
| Algebra Tiles Class Set |
| Alka-seltzer |
| All About Me Slide Set |
| Alligator clip jumper wire |
| Amazing Women |
| AMI flashcards |
| AMX3d 1.5V 400mA 80x60mm Micro Mini Power Solar Cells for Solar Panels |
| Anemometer |
| Angle ruler, 6 inch |
| Ascaris and Onion mitosis booklet |
| Ascaris and Onion Mitosis Slide Set |
| Astrobrite Color Paper |
| Astrobrite Color Paper |
| Astrobrite Color Paper |
| Atlantic |
| Bag of pebbles |
| Bags, paper lunch |
| Baking Soda |
| Balance, Carolina 100g +/- 0.01g |
| Balance, compact electronic balance 1 g to 3000 g |
| Balance, Digital scale (0.1g to 3000 g ) |
| Balance, Elementary Two-Pan with Weight Set |
| Balance, Fulcrum |
| Balance, Fulcrum demonstration model |
| Balance, fulcrum demonstration model instructions |
| Balance, Primary Bucket |
| Balance, Triple Beam |
| Balloons, multicolor |
| Balls, bouncy 32mm |
| Balls, cotton |
| Balls, ping pong |
| Balls, Ping Pong, white |
| Balls, Ping Pong, yellow |
| Balls, practice golf |
| Balls, Splash Bombs |

Balls, steel 0.875" AISI 52100 grade 25
Balls, steel 1",
Balls, steel 1.5" AISI 52100 grade 50
Balls, styrofoam 1.5in diameter
Balls, styrofoam 1in diameter
Balls, styrofoam 2in diameter
Balls, styrofoam 2in diameter
Basic Biology Microscope Slide set
Basic Calorimetry Set
Battery Holder with Lead Wire, 1x C Cell (Pack of 10)
Battery Holder with Lead Wire, 1xAA Cell (Pack of 10)
Bead chain
Beads Kids Pop Snap
Beads NeoSci DNA pop, Black
Beads Rainbow Pop (120/pack)
Beads, $1 / 2$ cup containers multi color
Beads, Snap-lock beads (12 count)
Beads, wooden
Beaker, $100-\mathrm{ml}$
Beaker, 150-ml
Beaker, $150-\mathrm{ml}$
Beaker, 250-mL
Beaker, $300-\mathrm{ml}$
Beaker, $400-\mathrm{ml}$
Beaker, $400-\mathrm{ml}$
Beaker, $500-\mathrm{mL}$
Beaker, $50-\mathrm{mL}$
Beaker, $50-\mathrm{mL}$
Beaker, $600-\mathrm{mL}$
Beakers, $1000-\mathrm{mL}$
Beam, acrylic, $1 / 8$ in $\times 1$ in $\times 16^{\prime \prime}$
Beam, aluminum, $1 / 8$ in $\times 1$ in $\times 10^{\prime \prime}$
Beam, aluminum, $1 / 8$ in $\times 1$ in $\times 1^{\prime \prime}$
Beam, steel, $1 / 8$ in $\times 1$ in $\times 10^{\prime \prime}$
Beam, steel, $1 / 8$ in $\times 1$ in $\times 16^{\prime \prime}$
Beam, wood, $1 / 8$ in $\times 1$ in $\times 16^{\prime \prime}$
Bell Jar, Glass, Closed
Binder, 1 inch 2024 Demystifying Phenomena
BioChamber250
Blackburn Air Tower 1 Bike Floor Pump
Block and tackle
Blood pressure sensor
Blue LED bulb
Board, 2"x4" 3 feet long
Board, 6 ft
Board, foam
Boards, dry erase grid
Boards, dry erase small
Bolts
Book: A Rhetoric for Writing Teachers, 4th edition by Erika Lindeman
Bottle, 0.5 liter empty
Bottle, dropper, $10 z$
Bottles, 0.5 Liter
Bottles, plastic 1qt
Bottles, plastic, 250 ml
Bowl, 2-quart plastic mixing
Bowl, 2-quart stainless steel mixing

| Bowls, styrofoam |
| :---: |
| Box for ball templates |
| Breakout EDU box |
| Brush, bottle |
| Bucket, syrup |
| Bud, Not Buddy Box |
| Buret, 50-mL |
| Cafeteria tray |
| Calcium Chloride |
| Calculators, TI-84 |
| Calculators, TI-92 (old horizontal format) |
| Calculators, TI-Inspire with charger |
| Caliper, plastic |
| Candle, votive |
| Card, index color 4x6 |
| Card, index color $8 \times 5$ |
| Cards, index $3 \times 5$ unlined |
| Cards, playing |
| Cards, Uno, mini |
| Carton, egg, paper pulp |
| Carton, egg, paper pulp |
| Cash register tape |
| CD Envelope |
| CD Jewel Cases |
| CDs |
| Celestron No 44410 Prepared Microscope slides |
| Chemistry with Vernier |
| Chips, poker red, large |
| Chips, small |
| Chopsticks |
| Circle Master Compass |
| Clamp, 1-1/2" |
| Clamp, 2" |
| Classic Electrostatics Materials Kit |
| Classroom compact scale |
| C-line Transparency film for plain paper copiers |
| CO2 Gas Sensor |
| Cochineal bug kit |
| Coffee filters |
| Coin Bingo Cards |
| Coin Sets |
| Color Tiles Grades 5-6 |
| Colorimeter |
| Compass, demonstration |
| Compasses north seeking |
| Conductivity probe |
| Connecting Science and Literacy |
| Constant Velocity Car (Carts) |
| Constant Velocity Car Description sheet |
| Container, storage 2-cup |
| Containers, plastic 3cup round |
| Containers, plastic 5cup rectangle |
| Counters, transparent, multicolor |
| Counters, transparent, multicolor |
| Craft sticks, colored |
| Craft Sticks, jumbo |
| Craft Sticks, small |


| Crooked Dice |
| :--- |
| Crosscutting Concepts Posters |
| Crucible |
| Cup, hot food, 32oz |
| Cup, hot food, 32oz lids |
| Cups, measuring, 1 cup \&smaller dry |
| Cups, measuring, 1 cup liquid |
| Cups, measuring, 4 cup liquid |
| Cups, measuring, 4 cup liquid |
| Cups, plastic 3oz (Dixie type) |
| Cups, plastic 9oz |
| Cups, solo 1.5 oz mini cups |
| Cups, solo 18 oz |
| Cut 2L bottles for CO2 |
| Cut down to size at High Noon |
| Cutting boards |
| CWT Research Brief: Internships |
| Deluxe Van de Graaff replacement belt |
| Density cubes |
| Density cylinders |
| Designing Maglev Systems Materials Kit |
| DEWALT cordless blower |
| D-frame dipnet |
| Dialysis Tubing (1" x 10') |
| Dice, Wiz |
| Dichotomous Identification Key to Freshwater Macroinvertebrates, Pack of 6 |
| Diffraction grating 80/pack |
| Digital Anemometer |
| Digital Caliper |
| Dish Liquid, 28oz |
| Disolved Oxygen Probe |
| Display stand |
| Drop counter |
| Dry Erase Board |
| Dual range force sensor |
| DVD |
| E10 Miniature Light Bulbs |
| Elasticity of Gases apparatus (Boyle's Law) |
| Electric motor kit, Fisher elementary |
| Electronic resources |
| Elem Measure Worksheet |
| Elementary Linear Algebra |
| Elementary Statistics |
| Erasers, little colored ones for dry erase sleeves |
| Eudax School Physics Labs Basic Electricity Discovery Circuit and Magnetism Experiment Kit |
| Expanding universe worksheets |
| Explorations: TI-84 Easy Data App instructions |
| Farmer Grady's Challenge |
| Film canisters |
| Fire syringe |
| Fish bowls (plastic) |
| Fishing weight |
| Flags, survey |
| Flashlight |
| Flask, 125 stopper |
| Flexible Mr. Thrifty Skeleton Anatomy Model with Spinal Nerves |



| Green LED bulb |
| :--- |
| Guidebook, biotech discoveries and applications |
| Gyroscope wheel |
| Gyroscope wheel instruction manual |
| Handgrip heart rate monitor |
| Hand-held vacuum pump |
| Hands on Stand Com Core Math Grd K, 1, 2, 3, 4, 5 |
| Hands on Standards Number and Operations Grade 1 |
| Hands-on standards small group kit gr1 |
| Hands-on standards small group kit gr3 |
| Hands-on standards small group kit gr4 |
| Hands-on standards small group kit gr5 |
| Harbottle |
| heart magnets |
| Heeding the Call for Change |
| Holder, test tube |
| Home Team Advantage Informational Text Toolkit Grades 3-5 Parent Guide |
| Hook, flower pot |
| Hooks, coat hanger |
| Hooks, cup or ceiling |
| Hot plate |
| Hot Wheels Cars |
| Hot Wheels Race Case Track Set |
| Hot Wheels ${ }^{\circledR}$ Track Builder Car \& Mega Track Pack |
| Hovercraft |
| Hovercraft brake |
| How Tall How Short How Faraway |
| Human Elbow Cross-Section Model |
| Human Shoulder Cross-Section Model |
| Ice cube tray |
| Incandescent bulb, 60 W |
| Inchworm and a Half |
| Index Card Rings |
| Introduction to Linear Algebra |
| Investigating Magnetism Kit |
| Is a Blue Whale the Biggest Thing There Is? |
| Isometric paper |
| Jar, pint |
| jar, pint glass |
| Jar, plastic |
| Jim and the Beanstalk |
| K'NEX Education - DNA Replication and Transcription Set |
| K'NEX Education - DNA Replication and Transcription Set |
| Keeper 6 Foot x 2 Inch 02612 6' x 2" Lift Sling |
| Kiddy Dough Compound 36 Pack of Color Dough |
| Kimo cordless blower |
| K'NEX Roller Coaster kit |
| K'NEX STEM Exploration Gears Building Set |
| Knife, chef's 3.5 inch |
| Knife, chef's 5 inch |
| Knife, chef's 8 inch |
| LabQuest |
| Lamp, 60 W |
| Large spring scale |
| Laser pointer, Green |
| Laser pointer, Red |
| LED lights |


| LEGO manual 9686 A |
| :---: |
| LEGO manual 9686 B |
| LEGO manual 9686 I |
| Lego Mindstorms |
| Lego Mindstorms power supply |
| Lego powered machines battery pack |
| Lego powered machines light cables |
| Lego powered machines motors |
| Lego powered machines power cables |
| Lego Simple and Powered machines |
| Lenz's Law demo ball holder board |
| Lenz's Law demonstration apparatus |
| Light probe |
| Light sensor LS-BTA |
| Light Source, Basic Optics |
| Lip Balm Boutique set |
| Litmus paper, blue |
| Litmus paper, red |
| Little Bits Gadgets and Gizmos Kits |
| Little brown box of fossils |
| Little white box of rocks |
| Longitude |
| Loupe, jewelry |
| Low-G accelerometer |
| LQ Stream |
| Macroinvertebrate sampling tray |
| Magnetic field sensor |
| Magnifying glass |
| Map, U.S. |
| Map, World |
| Marbles, glass |
| Marker, flip chart |
| Masks (COVID-style) |
| Math Olympiads |
| Mathematical Mindsets |
| Mathlink Cubes |
| Mearsuring Penny |
| Meter Stick |
| Microphone |
| Microscope bulb |
| Microscope Optical Stereo 4x dissecting |
| Microscope, Labomed CxL Binocular |
| Microscope, The Professor by Ken-a-vision |
| Mineral test kits |
| Mini bulb holder E10 |
| Mira geometry reflector |
| Mirror, hand |
| Modeling Clay |
| Modeling clay, active |
| Molecular modeling kit (small) |
| Motion sensor |
| Nails 4" 20D Bright Common |
| NaOH sodium hydroxide (1 molar, we think) |
| National Calder: Understanding the STEM Pipeline |
| Navigating Through Algebra Grades 9-12 |
| Neodymium Bar Magnets 60×10x3mm |
| Neodymium Disk Magnets 1.26"x1/8" |

Nitinol memory wire
Non-iodized Table Salt
Nonstandard measurement paperclip display
Nuts, large
Nuts, medium
Nuts, small
Occer 12×25 Compact binoculars
Open center protractor, 6 inch ruler edge
Optical Path Demonstrator
Optics Ray Table
Owl pellets
Paper clips
Paper strips
Paper, 24lb color
Paper, butcher
Paper, card stock neon
Paper, card stock white 65lb
Paper, grid, 1cm
Paper, loose leaf, lined
Paper, pastel
Paper, patty
Pascar
Pattern Blocks Grade 5-6
Pencil Lead 0.5 mm and 0.9 mm
pendulum
Petri dish
pH sensor
Phenolphthalein
Physical Geology Reference Set (Ward's science)
Picture Perfect Science Lessons
Picture Perfect Science Lessons, 2nd Edition
Pipe Cleaners
Pipe, 2-1/2" x 20ft 300PSI PVC
Pipe, Clear PVC
Pipe, PEX, $1 / 4$ inch
Pipe, PVC 2"x4"
Pipe, PVC 2.5"x1.5"
Pipe, PVC, 0.75 " $\times 4$ "
Pipe, PVC, 1"x4"
Pipet, graduated 3ml
Pipet, graduated, $10-\mathrm{mL}$
Pipette bulb, 30 mL
Pitcher (2 quart)
Planisphere
Plastic Anemometer (Invicta)
Plastic ruler with raised handle
Plastic tongs
Plastic tube
Plastic/Wood Ruler
Plastic/Wood Ruler
Pliers, 5-inch needle-nose
Plywood 3/4 inch 4-ft diameter
Pneumatics Kit
Polydron Geometry Set
Poppers
Poster board
Poster board

| Poster board, roll |
| :--- |
| Poster tube, large |
| Poster tube, small |
| Poster, BioRad dna/rna |
| Poster, periodic table |
| Potato masher |
| Prism equilateral 50 mm |
| Protein Building Set |
| QTI Line Follower AppKit |
| Radical Math, bag of dice |
| Rayovac Heavy Duty Batteries, Size C |
| Real World Math with computers |
| Real World math with Vernier |
| Red LED bulb |
| Ribosome model, egg carton |
| Ring and Disk |
| Rock Cycle Lab Activity |
| Rocket Launcher, water |
| Rocket, 2 liter bottle |
| Rod, stirring, glass |
| Rods, Cuisenaire |
| Rotary motion sensor |
| Rotating platform |
| Rubber bands |
| Salinity Sensor |
| Sand, colored |
| Sand, colored |
| Scale, Tubular Spring Scale, 1000 g/10 N |
| School Smart Railroad Board 22 " x 28" |
| Scissors, large |
| Scissors, small |
| Sedimentary Rock Analysis and Classification |
| See Inside Genes and DNA |
| See Inside Germs |
| See Inside the Universe |
| Self-stick wall charts |
| SEP Posters |
| Sharpener, pencil |
| Shoebox, flat for spectroscope |
| Shoulder Girdle with Musculature Model |
| Similar figures \& Golden Ratio stuff |
| Single pulley stainless M25 400kg |
| Skittles Riddles Math |
| Sleeves, dry erease |
| Slinky |
| Small DC motors, Eudax 6 Set Rectangular mini electric 1.5-3V 24000 RPM DC Motor with 84 Pcs ... |
| Snap Cubes Grades 5-6 |
| Sodium Carbonate |
| Soil moisture sensor |
| Solar Fan |
| Solar Stick power, relational |
| Solar System yellow cards meter |
| Solids, power |
|  |


| Soy lip balm kit |
| :---: |
| Spaghetti and Meatballs for All |
| Spatula, lab |
| Spectrometer, shoebox |
| Spinner, transparent |
| Splints |
| Spoons, measuring, set |
| Spoons, wooden |
| Springs, larger |
| Springs, small |
| Squishy human body |
| STEAM Little Bits |
| STEM Engineering Experiments Lab Manual |
| Sterilite containers 41 quart |
| Sticks, soaked in chemical |
| Stirrers, coffee |
| Stopwatch |
| Straws, 12 inch |
| Straws, medium |
| Straws, small |
| Strip, power |
| Swabs, cotton |
| Syringe, 30 mL |
| Tables and Graphs |
| Tablet, Lenovo |
| Tangram Magician |
| Tape, black masking |
| Tape, duct |
| Tape, electrical |
| Tape, invisible |
| Tape, invisible on dispenser |
| Tape, Masking |
| Tape, measuring 12' |
| Tape, measuring 25' |
| Tape, measuring tailor's |
| Temperature probe |
| Temperature probe |
| Tennis Balls |
| Test tube clamps |
| Test Tube Rack |
| Test Tubes |
| The KnowHow Book of Experiments |
| The Lady Tasting Tea |
| The Map that Changed the World |
| Thermometer, 12:1 infrared Laser |
| Thermometer, glass |
| TI Calculator Overhead projector interface in case |
| TI-84 Plus CE EZ spot teacher kit |
| TI-Inspire |
| Tongs, beaker |
| Toothpicks |
| Torricelli Cylinder |
| Tube, paper towel |
| Tube, spectrum helium |
| Tube, spectrum hydrogen |
| Tube, spectrum nitrogen |
| Tube, spectrum power supply |


| Tubing, red vacuum and pressure, 1/4" wall, 1/8" bore |
| :---: |
| Tuning fork |
| Twine / String |
| Twist Lock Climbing Carabiner Clips |
| Two-stage vacuum pump with gauge |
| UKCOCO 5 Pack Educational Single Pole Knife Switch with Screw Type Binding post |
| Unit interlocking cubes |
| Usborne 25 piece numbers puzzle |
| Usborne 300 piece dinosaur timeline |
| Vacuum plate, metal |
| Van De Graaf generator with discharge electrode |
| Velcro strips |
| Velcro, 5/8" circles |
| Velcro, 10 ovals |
| Vernier LabPro and calculator sled |
| Voltage probe |
| Volumetric flask 2.0-L |
| Wand and stool |
| Washer, copper |
| Washer, large |
| Washer, small |
| Washer, zinc |
| Washers, felt |
| Water Quality Monitoring Kit |
| Watts Up power analyzer |
| Weigh boats, hexagonal, 150mL capacity |
| Weight Boats 10 ml capacity polystyrene |
| Weight set, metric |
| Well plates |
| Wire stripper, small |
| Wire, 28 AWG Magnet |
| Wire, bell |
| Wire, copper 18 AWG Black 100ft |
| Wire, phone cord |
| Wooden stakes |
| Working with Algebra Tiles |
| Worksheets Don't Grow Dendrites |
| Yarn, white |
| Yellow-Blue switcheroo solutions |
| Yesterday's Sports, Today's Math |
| Ziploc 2.5 Gallon bags |
| Ziploc gallon bags |
| Ziploc quart bags |
| Ziploc sandwich bags |

