

HST science lab supplies list for use with:

Observing God's World (Grade 6), 4th Edition by Abeka Book, Inc

This order form lists the science equipment and materials Home Science Tools provides that are applicable to the above science curriculum. Items readily available at grocery stores and a few items not offered by Home Science Tools are not included. Home Science Tools is not affiliated with the above curriculum publisher.

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In Kit	Quantity Needed	Item Description	Curriculum Reference and Comments	Item Number	Unit Price
<input type="checkbox"/>	1	Lab Kit for use with Abeka Science Grade 6	1.7-5.6 Contains all "X" marked items in the quantity we recommend. Order additional items as necessary to meet your needs.	AB-KIT06	\$106.95
<input type="checkbox"/>	0	Plant Press 6" x 9"	1.1 Optional to purchase separately instead of using books to flatten and dry leaves.	BE-PRE0609	\$21.95
<input checked="" type="checkbox"/>	1	Cotton Balls, 12 count	1.2	GS-CTTNBL	\$1.20
<input checked="" type="checkbox"/>	1	Nail, 16D galvanized box	1.2 Use this larger nail for 1.2 activity	PT-NAIL16G	\$0.20
<input checked="" type="checkbox"/>	6	Cup, clear plastic, 9 oz	1.2,1.8,2.3,2.7,2.11,3.1,3.6,3. Use the plastic cups with the cheesecloth for your "zoo". Use the cups and provided lids for the 1.8 activities.	PT-CUP9OZ	\$0.35
<input checked="" type="checkbox"/>	1	Magnifying Glass, 2", 3X Lens	1.2,2.3,2.9,6.5	OP-MAGNIFY	\$3.15
<input checked="" type="checkbox"/>	1	Screen, 20 mesh, steel, 4x4"	1.2,2.9	GS-SCREEN	\$1.55
<input checked="" type="checkbox"/>	1	Seeds, baby lima bean, pack	1.2,3.1	LM-SEEDBEA	\$1.60
<input checked="" type="checkbox"/>	1	Paper Clips, small, 100/box	1.2,3.6,3.10,4.1	GS-PCLIPSM	\$0.65
<input checked="" type="checkbox"/>	1	Food Coloring, 4 colors	1.2,3.9 1 food color included in kit.	CH-FOODCOL	\$4.95
<input checked="" type="checkbox"/>	1	Crayon, assorted color	1.5	GS-CRAYON	\$0.35
<input checked="" type="checkbox"/>	1	Gloves, Nitrile, Size Medium, Pair	1.8	GS-GLOVNIT	\$1.95
<input checked="" type="checkbox"/>	1	Lids, plastic, 9 oz, 3 pack	1.8	GS-LID9OZ	\$0.55
<input checked="" type="checkbox"/>	8	Pure cane sugar, single-serve packet (2.8 grams)	1.8 Use the provided sugar packs in place of the molasses for 1.8 yeast experiment.	GS-SUGPAK	\$0.10
<input checked="" type="checkbox"/>	1	Yeast, packet	1.8	LM-YEAST	\$1.95
<input checked="" type="checkbox"/>	1	Pocket Microscope, LED, 120X	1.8, 2.11	MI-PK120X	\$18.95
<input type="checkbox"/>	0	Home LED Microscope	1.8,2.11 Optional to purchase separately to enhance learning experience. This microscope will be a great value for secondary education use.	MI-4100LST	\$264.95
<input checked="" type="checkbox"/>	1	Cheesecloth, bleached	2.3,2.7,2.9 Use this cheesecloth for the lids on the plastic cups if you are going to make an insect zoo in 2.3 activity.	GS-CHCLOTH	\$2.95
<input checked="" type="checkbox"/>	2	Plastic kit box and cover (sold only in kits)	2.5,2.7,2.9,5.2,6.5 Use one of the included plastic tubs to build any of the Science Museum Critter Habitat Activities. Some sand included.	PT-KITBOX	\$5.40

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<input checked="" type="checkbox"/>	2	Sand, coarse, 1 lb	2.7,2.9,3.1,3.6,6.5	GS-SANDCRS	\$1.70
<input checked="" type="checkbox"/>	1	Seeds, grass, pack	2.9	LM-SEEDGRA	\$1.50
<input checked="" type="checkbox"/>	1	Peat Moss	2.9,3.1	GS-PEATMOS	\$1.70
<input checked="" type="checkbox"/>	4	Microscope Slides, plain glass, 72 pack	2.11 4 slides included in the kit	MS-SLIDP72	\$5.40
<input checked="" type="checkbox"/>	1	Pipet, disposable, 1 ml	2.11	CE-PIPET-S	\$0.35
<input checked="" type="checkbox"/>	1	Protozoa Culture Kit	2.11 Use this in place of pond water. Larger organisms will be visible with the pocket microscope. Smaller organisms will need 100X or more magnification.	LM-PROTIST	\$7.95
<input checked="" type="checkbox"/>	1	Clear Plastic Film Canister	3.1	GS-FILMCAN	\$2.20
<input checked="" type="checkbox"/>	1	Vial, clear glass, 15 ml	3.1 Use this small vial in place of the jar for the expanding water experiment.	CE-VIAL15	\$1.20
<input checked="" type="checkbox"/>	1	Seashell, individual	3.1,3.9	PT-SEASHEL	\$0.55
<input checked="" type="checkbox"/>	2	Limestone, fossiliferous	3.1,3.9,4.1	RM-LIMESTO	\$2.15
<input checked="" type="checkbox"/>	1	5% Acetic Acid solution (Food-Grade Vinegar)	3.1,3.9,6.5	CH-VINEGAR	\$3.95
<input checked="" type="checkbox"/>	1	Freshscent, Petroleum Jelly, Clear Tube, 2 oz	3.3 Use this petroleum jelly packet in place of the toothpaste tube for the volcano experiment.	PT-PETRJEL	\$2.65
<input type="checkbox"/>	1	Collection display box, 15 compartments	3.6 Optional to purchase separately, if you would like a pre-made box versus using the cardboard box.	RM-CASE	\$10.95
<input checked="" type="checkbox"/>	1	Pebbles, fine gravel, 1 lb.	3.6	GS-PEBBLE	\$2.15
<input type="checkbox"/>	1	Rocks Minerals & Gems Golden Guide	3.6 Optional to purchase for curriculum for a more enhanced experience.	BK-GROCKMN	\$7.99
<input checked="" type="checkbox"/>	1	Rubber Stopper, #1, solid	3.6 Use the rubber stopper in place of the eraser for 3.6 activity.	CE-STOP01C	\$0.50
<input checked="" type="checkbox"/>	1	Epsom salt, food grade, 1 lb or 450 g	3.6,3.9 Use the Epsom salts for activity 3.6 in place of regular table salt.	CH-FGEPSON	\$3.65
<input checked="" type="checkbox"/>	1	String, heavy cord, 25'	3.6,3.9,4.5,4.9	MC-STRING	\$2.30
<input checked="" type="checkbox"/>	1	Clear 17oz bottle with cap	3.6,6.5 Use this bottle in place of a quart jar in 3.6 activity.	CE-BTCL502	\$2.65
<input checked="" type="checkbox"/>	1	Powder Funnel, plastic, 80 mm diameter	3.6,6.5 Use this funnel to fill the plastic bottle for 3.6	CE-FUNPWDR	\$2.15
<input checked="" type="checkbox"/>	1	Marble Powder, 4 oz	3.9	CH-MRBLDST	\$2.95
<input type="checkbox"/>	1	Rock Study Kit, 15 specimens	3.9 Optional to purchase separately for additional rock variety.	RM-RKSTUDY	\$17.95
<input checked="" type="checkbox"/>	2	Nail, 6D galvanized box (sold only in kits)	3.9,3.10	PT-NAIL6G	\$0.10
<input checked="" type="checkbox"/>	1	Granite, Gray-White Specimen	3.9,4.1	RM-GRANITE	\$1.75
<input checked="" type="checkbox"/>	1	Bar Magnets, 1.2" ceramic, 2 pack	3.10	MG-BAR1C	\$1.95

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<input checked="" type="checkbox"/>	1	Iron Metal Filings, 30 g	3.10	CH-IRON	\$2.65
<input checked="" type="checkbox"/>	1	Clear Shrink Film, 8" X 11"	3.10,4.1 Use the clear sheet in place of the glass plate for 4.1	PT-SHNKFLM	\$1.25
<input checked="" type="checkbox"/>	1	Sandpaper, 1 sheet medium grit	4.1 Use this sandpaper for the rough surface in activity 4.1	PT-SANDPAP	\$1.70
<input checked="" type="checkbox"/>	2	Screw eye, brass, 9/16"	4.1 Use one of these small screw eyes for the wood block.	PT-SCREYE2	\$0.10
<input checked="" type="checkbox"/>	1	Wood block, 1.5 x 1.5 x 0.75"	4.1	GS-WOODMD	\$1.05
<input checked="" type="checkbox"/>	2	Round Push Pin, Blue, 1/8 inch, Individual	4.5	PT-PINBLU	\$0.10
<input checked="" type="checkbox"/>	1	Stirring rod, polypropylene, 6" long	4.9	CE-POLYROD	\$0.95
<input type="checkbox"/>	0	Celestron Binoculars, 10 x 50	5.2 Optional to purchase separately if you do not own binoculars.	OP-BI2023	\$48.95
<input type="checkbox"/>	0	FirstScope Tabletop Telescope	5.2 Optional to purchase separately to enhance the activity learning experience. HST offers a wide variety of telescopes, check out the website.	AS-TELFSCP	\$87.95
<input checked="" type="checkbox"/>	1	Light, small beam penlight	5.2	OP-LIGHT3	\$4.30
<input checked="" type="checkbox"/>	1	Mirror, glass plane, 4"x 4"	5.2	OP-MIRROR3	\$2.20
<input checked="" type="checkbox"/>	1	Baking soda, 50 g	5.2,6.5 Use in place of chalk erasers	CH-BSODA50	\$1.95
<input checked="" type="checkbox"/>	1	Balloons, medium, 9"	6.5	GS-BALLOMD	\$0.35
<input checked="" type="checkbox"/>	1	Coffee Filter	6.5	PT-COFFILT	\$0.20

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