



**KIT CONTENTS LIST FOR USE WITH: Exploring the Building Blocks of Science  
Book 1 Laboratory Notebook  
Real Science-4-Kids**

*Home Science Tools is not affiliated with the above curriculum publisher.*

<u>Text Reference</u>	<u>Item Description</u>	<u>Item Quantity</u>	<u>Notes</u>
	Exploring the Building Blocks of Science Book 1 Laboratory Notebook <i>(RS-BB1LAB)</i>		Purchase the Laborator Notebook separately. Kit designed for use with the laboratory notebook experiments.
	Exploring the Building Blocks of Science Book 1 Set <i>(RS-BB1SET)</i>		Purchase curriculum set separately.
	Exploring the Building Blocks of Science Book 1 Student Text <i>(RS-BB1TEXT)</i>		Purchase the Student Text separately.
	Exploring the Building Blocks of Science Book 1 Teacher's Manual <i>(RS-BB1TEAC)</i>		Purchase the Teacher's Edition separately.
1, 6, 7, 8, 14, 16, 17, 18, 20	Colored Pencils <i>(BE-CPENCIL)</i>		Use any pencils, crayons or markers from home.
2, 17	Construction paper, white <i>(PT-PAPCSWH)</i>		Use any computer paper to complete experiments.
2, 19	Scissors, round tip <i>(GS-SCISSORS)</i>		Use any scissors from home. Optional to purchase from our website.
3, 22	Magnifying Glass, 2", 3X Lens <i>(OP-MAGNIFY)</i>	1	
4	Toothpicks, pack <i>(GS-TOOTHPI)</i>	1	
4, 11	Marshmallows, Large, 10 oz <i>(CE-MARSHM)</i>		Use marshmallows from home or purchased from your local grocery store.
4, 11	Marshmallows, Mini, 16 oz <i>(CE-MARSHMI)</i>		Use marshmallows from home or purchased from your local grocery store.
5, 15, 17	Measuring Spoons, Set of 6 <i>(CE-MESPOON)</i>		Use any measuring cups from home. Optional to purchase separately from our website.
5, 17	Measuring Cups, Set of 5 <i>(CE-MECUP)</i>		Use any measuring cups from home. Optional to purchase separately from our website.
5, 17, 19	Marker, black, permanent <i>(BE-MARKBLK)</i>		Use any marker to complete experiments.
5, 9	Cup, clear plastic, 9 oz, 3 pack <i>(CE-BEAKCUP)</i>	3	
7	Cotton Balls, 12 count <i>(GS-CTTNBL)</i>	1	
7, 10, 11	Tennis ball <i>(GS-BALLTNS)</i>	2	
7, 11	Ball, hard rubber, 1-3/4" <i>(GS-BALLHRB)</i>	1	
12	Toy car <i>(MC-TOYCAR)</i>	1	
13	Marbles, pack of 15 <i>(GS-MARBLSM)</i>	1	
13	Petri Dishes, polystyrene, 90 x 15 mm, 2 pack <i>(BE-PETRI1)</i>	1	Use in place of the shallow jar lid.
16	Balloons, medium, 9" <i>(GS-BALLOMD)</i>	1	
16	Funnel, plastic, 65 mm dia. <i>(CE-FUNNEL)</i>	1	

<u>Text Reference</u>	<u>Item Description</u>	<u>Item Quantity</u>	<u>Notes</u>
16	String, heavy cord, 25' <i>(MC-STRING)</i>	1	
19	Ball, ping-pong <i>(PT-BALLPP)</i>	1	
19	Balloon, extra-large, 16" <i>(GS-BALLO16)</i>	1	
19	Cardboard Craft Tube 1.75 in x 4.5 in <i>(PT-CRFTTUB)</i>	1	
19	LED Flashlight, 25 Lumens <i>(OP-LIGHT4)</i>	1	
20	Styrofoam ball, 1.5" diameter, individual <i>(GS-STYBAL15)</i>	2	
20	Styrofoam ball, 3" diameter, individual <i>(GS-STYBAL3)</i>	1	
20	Styrofoam ball, 4" diameter, individual <i>(GS-STYBAL4)</i>	1	
20	Styrofoam balls, 1" diameter, 4-pack <i>(GS-STYBAL1)</i>	1	
20	Styrofoam balls, 2" diameter, 2-pack <i>(GS-STYBAL2)</i>	1	
22	Ladybug Land <i>(LM-LBUGLND)</i>		Optional to purchase separately from our website. There is a US 50 state shipping restriction for the butterflies from our supplier.

1. The products in this kit are intended for parent/teacher use to complete curriculum lab activities with students.
2. Some items are not designed for or intended primarily for children ages 12 and under.
3. Some materials and many chemicals we provide are dangerous and may be harmful if misused. With your purchase, you are assuming all responsibility for any injuries or damages resulting from the storage, use, and disposal of all materials and chemicals.
4. Some products may differ from the web image (such as clay, food coloring, etc.)
5. Some items readily available at grocery stores or not offered by Home Science Tools are not included.
6. We guarantee that you will be happy with every purchase from HST. All products are covered by our 90-day money-back guarantee.

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