

Electricity Materials List

SCIENCE KIT ITEMS			
Item	Original Qty	Qty Remaining	Qty Needed
Aluminum foil, roll	1		
Balloons, assorted, p/50	3		
Balloons, large	10		
Batteries, D-cell	16		
Battery holders	16		
Bulb holders	32		
Bulbs, #222 (magnifying)	22		
Bulbs, #48	40		
Cellophane tape, roll	1		
Circuit puzzle folders	20		
Combs, plastic	16		
Copper disk, p/10	3		
Copper strips	2		
Doorbell	1		
Dynamo hand generator flashlight	1		
Energy ball	1		
Fuses, p/4	4		
Hand generator with wire leads	1		
Magnet, cow	1		
Magnifiers, hand	8		
Microamp meter	1		
Motor, electric	1		
Paper clips, box of 100	1		
Pepper, 4-oz. box	1		
Plastic cups	5		
Plastic trays	16		
Plastic wrap, roll	1		
Rivets, iron, p/10	2		
Rubber bands, p/50	1		
Rulers, millimeter	16		
Salt, 26 oz.	1		
Solar cell	1		
Steel wool pad	1		
String, cotton, 175' roll	1		
Toothpicks, box of 250	1		
Wire coils, p/4	1		

SCIENCE KIT ITEMS (continued)

Item	Original Qty	Qty Remaining	Qty Needed
Wire leads with alligator clips	8		
Wire, insulated 10" pieces, 72	1		
Wire, insulated 100' roll	1		
Wool cloth, 6" squares	16		
Zinc strips	2		

TEACHER PROVIDED ITEMS

5 Dimes, 16 Fuses (assorted plastic, blown), 16 Fuses (assorted plastic, intact), Paper towels, Plastic spoon

Standard Classroom Items: 16 brass brads, 16 cardboard pieces, 16 letter size manila folders, 16 solar calculators, 2 steel scissors, chalk, facial tissues, hole punch, markers (black, blue, yellow), masking tape, paper (white, black), pencil lead

PERISHABLE ITEMS – Student or Teacher Provides

Fruits (e.g. apple, banana, grape, grapefruit, lemon, orange, tomato)