

# Life Cycles Materials List

<b>SCIENCE KIT ITEMS</b>			
<b>Item</b>	<b>Original Qty</b>	<b>Qty Remaining</b>	<b>Qty Needed</b>
Aquarium lids, 1-gallon	2		
Aquarium lids, 2-gallon	4		
Aquariums, square, 1-gallon	2		
Aquariums, 2-gallon	4		
Coupon for 50 frog eggs	1		
Coupon for 18 vials of fruit flies, 4 vials of medium	1		
Dip net	1		
Eye droppers	1		
Fish food for tadpoles, vial	3		
Lima bean seeds, 1/2-lb	2		
Magnifiers	16		
Mold slide	1		
Paper towels, rolls	1		
Plastic bags, 2-gallon	3		
Plastic bags, self-sealing sandwich	100		
Plastic bags, self-sealing one-liter	100		
Plastic cups	48		
Plastic trays	16		
Potting soil, 4-lbs	1		
Spray bottles	2		
Toothpicks, 250	1		

<b>TEACHER PROVIDED ITEMS</b>
Aquarium gravel, Bleach, Knife, Microscope (20x to 50x power)
Standard Classroom Items: 5 jar lids, 16 pieces of black construction paper (8.5 x 11), 32 metric rulers, 32 green crayons, markers, stapler, tape

<b>PERISHABLE ITEMS – Student or Teacher Provides</b>
Crickets (from pet store or feed frogs)
17 Flowers with obvious stamen and pistil: (e.g. clivia, lily, sweet pea, or tulip)
White bread
Leaves (e.g. African violet, ivy)
Fruits (e.g. apple, lemon, peach, plum, pineapple — top only, orange, strawberry)
Vegetables (e.g. beet, carrot, celery, lettuce, potato, radish, spinach, sugar cane, turnip)