

# What Flse Can it Be?



### **Binders**

Books Math Games Writing/Coloring surface Clipboard Stand/holder Weaving (loom parts)

### Caps

Catapults Containers for chemistry & matter experiments Games & game boards Volume activities Math concepts (1-1 correspondence, number sense, counting) Abacus model (large) Tops & spinners handles Connectors for preforms for several different experiments (convection) Sifter Sorting objects for a variety of attributes Wheels for cars Stethoscopes To hold water/paint Base for structures

# **Cassette Tape**

Braiding
Weights and objects for inertia
demonstrations
Case for business cards
Non-standard measurements
Ribbon wands
Magnetic experiments
Learning to tie shoes
(doesn't break)

#### CD

Science projects
Tops
Display holders
Wheels
Reflection experiments
Painting surface
Weather- proof ornaments

Base Movement experiments

### **CD Canisters**

Water containers
Plaster molding
Archeology tool
Crystal experiments
Liquid density experiments
Evaporation experiments
Decomposition tank
Building materials
Cones for games

# **CD Holder (Jewel Case)**

Magnetic maze (amazing magnetic worms) Geological models/experiments (Landslide & Patterns in the Sand & Brazil Nut Effect) Picture frames Books Topographic Maps Faux Stained Glass Is it Magnetic? Investigator Infinity Mirror Perspective Window (ratio & proportion) Bases for a variety of creative projects Hinged Mirror Kaleidoscope Phases of Matter models Book holder Art holder

# Cups (paper & plastic)

Earth science workshops
Art projects
Water container
Paint holder
Noise makers
Pendulum art
Physics experiments
Math games (multiplication tables)

# Folders (File or Hanging)

Die cutting
Math shapes
Books
Origami
Cards
Mobiles
Weaving baskets
Patterning
Light experiments

### **Foam**

Art projects: quilting, cutting shapes, painting Cutting (protects table)
Sculpting Padding
Collage
Anamorphic art
Safe (soft) game balls
Density games and experiments
Dissolving experiments

### Mylar

Art projects: decoration Anamorphic art Signs (die cut letters and shapes) Science with light Friction experiments (static)

# **Paper Bags**

Costumes Storage Patterns Canvas for painting Puppets Math games Containers Decomposition experiments

# Plastic (pieces)

Rain sticks
Sound shakers
Filler,to support a structure
Counters (math)
Sorting and patterning (physical
attributes)
Game Pieces



# What Else Can it Be? (cont.)



### **Plastic Bottles**

Measurement Collecting objects Science experiments Vases Containers Games (such as bottle bowling) Chemistry experiments

# Plastic Trays (with multiple sections)

Paint Mixing Counting Sorting objects

### **Plastic Utensils**

Science projects (don't burn students like metal would)

### **Scrap canvas**

Painting classes
Covers for books and boxes
Table covers for project work
space
Murals
Die cutting
Bookmarks
Stencils

# **Scrap fabric**

springs

Dolls and puppets
Quilting
Book covers
Pins
Braiding
Textures
Sorting activities
Memory games
Theatrical props
Dioramas
Microscope experiments
Swimwear
fabric=elastic=catapults and

# **Sponges (see also: Foam)**

Absorption experiments Cleaning Collage

# **Tubes (Cardboard or Plastic)**

Musical instruments
Science projects
Spectroscopes
Rain sticks
Stage props
Light experiments
Wands
Outdoor games (such as ring toss)
Sound shakers
Time capsules

### **Video Tape**

Weaving
Braiding
Decoration (once painted)
Collage
Open-ended art
Magnetism experiments
Ocean floor models

### Vinyl

Die cutting
Cards
Book covers
Painting projects
Mosaic art
Sorting activities
Open-ended art
Dioramas
Die cutting (phonics)
Friction experiments

### Wire

Weaving Science projects Art projects Hanging mobiles and pictures Pins Electronics Sculpture Book binding

# **Wood Pieces**

Bases
Carving
Shake Tables
Blocks for reading games
Frames
Puzzles
Building
Friction experiments
Game boards
Density experiments

Do you have an idea to add to our list? Please help us grow it.