



to Read



## INVENTORY OF TRUNK

### WATER PLAY

#### Activity Binder

- Introduction/ Instructions
- Introduction/ Book list
- Inventory Sheet
- A Drop of Water
- Ice Melt
- To Absorb or Not to Absorb?
- Consumable and Restocking List
- USGS- Adhesion and Cohesion of Water
- USGS- Are Raindrops Shaped Like Teardrops?
- USGS- Why Raindrops are Different Sizes
- Why does ice melt faster in water than in air?
- How does salt melt ice and snow?
- Water- What is Water? An Unusual Liquid
- Parent surveys
- 3 laminated activity sheets

#### Books

- All the Water in the World* by George Ella Lyon and Katherine Tillotson (hardcover & bilingual paperback)
- Follow the Water from Brook to Ocean* by Arthur Dorros
- Mr. Gumpy's Outing* by John Birmingham
- No More Water in the Tub!* by Tedd Arnold
- Splish Splash* by Joan Branfield Graham
- Water* by Frank Asch
- Water Dance* by Thomas Locker
- Water, Water Everywhere* by Mark J. Rauzon and Cynthia Overbeck Bix
- Water's Way* by Lisa Westberg Peters
- Where do Puddles Go?* By Fay Robinson
- Who Sank the Boat?* by Pamela Allen

#### Bin: A Drop of Water

- Plastic disposable cups
- Pipettes

- Extra supplies bin
- Laminated mazes

#### Bin: Ice Melt

- Plastic Plates
- Plastic Bowls
- Plastic Cups
- 2 silicone ice cube trays (blue)
- 4 plastic ice cube trays (blue)
- 2 plastic ice cube trays (white)
- Tub of small plastic creatures
- Jar of metal washers- small
- Jar of metal washers- various sizes
- Jar of metal paper fasteners
- Jar of pennies
- Jar of large paper clips
- Jar of small paper clips
- Jar of nuts and screws
- 3 towels

#### Bin: To Absorb or Not to Absorb

- Will Absorb and Will Not Absorb Cards
- Premade kits which include: sponges, bubble wrap, fabric swatches, felt, coffee filter, cording, wood, cardboard, packing materials, etc.
- Plastic cups
- Towels
- Pipettes
- 2 extra supplies bins