### FUN & EASY SCIENCE ACTIVITIES

MATERIALS LIS	
Activity	Materials Needed P
Rubber Band Paddle Boats	<ul><li>Cardboard</li><li>Scissors</li><li>Markers</li><li>Duct Tape</li><li>Rubber Bands</li><li>Tub of Water</li></ul>
Sunscreen Lotion vs. Sunscreen Spray	<ul><li>Paintbrush</li><li>Pencil</li></ul>
What will melt ar ice cube the fastest?	<ul> <li>Ice cubes</li> <li>Spoon</li> <li>Tray</li> <li>Salt</li> <li>Sugar</li> <li>Vinegar</li> <li>Index Cards</li> </ul>
Balloon Tower	Balloons     Tape
Outdoor Chalk Paint	Cornstarch Water Food Color Small Plas Paintbrus Mixing Box Spoons

# Per Student/Group

#### SUMMER SCIENCE INVESTIGATIONS & EXPERIMENTS

Rubber Band Paddle Boats

Sunscreen Lotion vs. Sunscreen
Spray

What will melt an ice cube the
fastest?

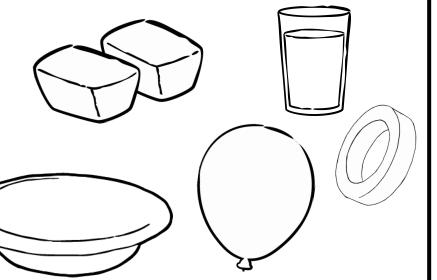
Balloon Towers

Outdoor Chalk Paint

• 5 DIFFERENT ACTIVITIES

### EASY TO FIND MATERIALS

HANDS ON

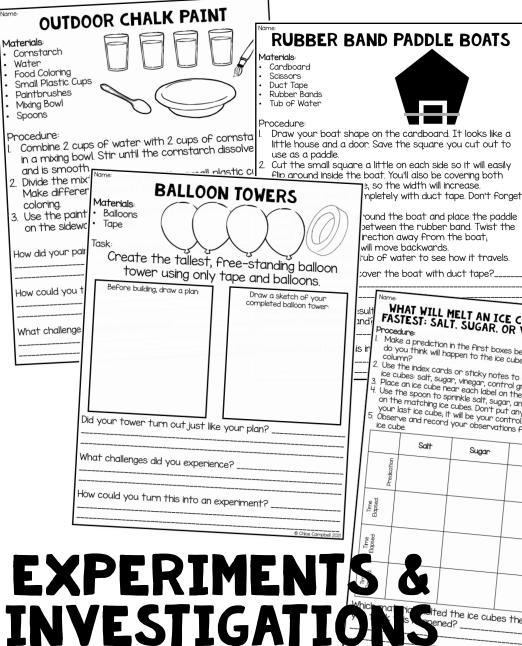


### PERFECT FOR THE END OF YEAR!

## FUN & EASY SUMMER SCIENCE ACTIVITIES

- 1. Rubber Band Paddle Boats
- 2. Sunscreen Lotion vs. Sunscreen Spray
- 3. What will melt an ice cube the fastest?
  - 4. Balloon Towers
  - 5. Outdoor Chalk Paint

### FUN & EASY SCIENCE ACTIVITIES



### **INCLUDES** RECORDING SHEET FOR EVERY ACTIVITY

ons can you draw from this experiment?

#### tub of water to see how it travels. over the boat with duct tape?\_ SUNSCREEN LOTION VS. SUNSCREEN SPRAY Fold the black construction paper in WHAT WILL MELT AN ICE CUBE THE FASTEST: SALT, SUGAR, OR VINEGAR? Materials: Sunscreen Lotion of the fold "Sunscreen Sunscreen Spray other side of the fold Black Construction Make a prediction in the first boxes below. What do you think will happen to the ice cube in each Paper sh to paint on the Paintbrush Materials: n on the side that is . Use the index cards or sticky notes to label the Pencil Ice cubes ice cubes: salt, sugar, vinegar, control group. Spoon Place an ice cube near each label on the tray. spray the sunscreen Sunscreen Tray Use the spoon to sprinkle salt, sugar, and vinegar ide that is labeled Salt on the matching ice cubes. Don't put anything on Sugar your last ice cube, it will be your control outside and record Vinegar Observe and record your observations for each Index Cards or elow. Sticky Notes Sunscreen Lotion Sunscreen Spray Control Group (nothing) en protected the black construction paper the to you think caused this?

elted the ice cubes the fastest? Why do

