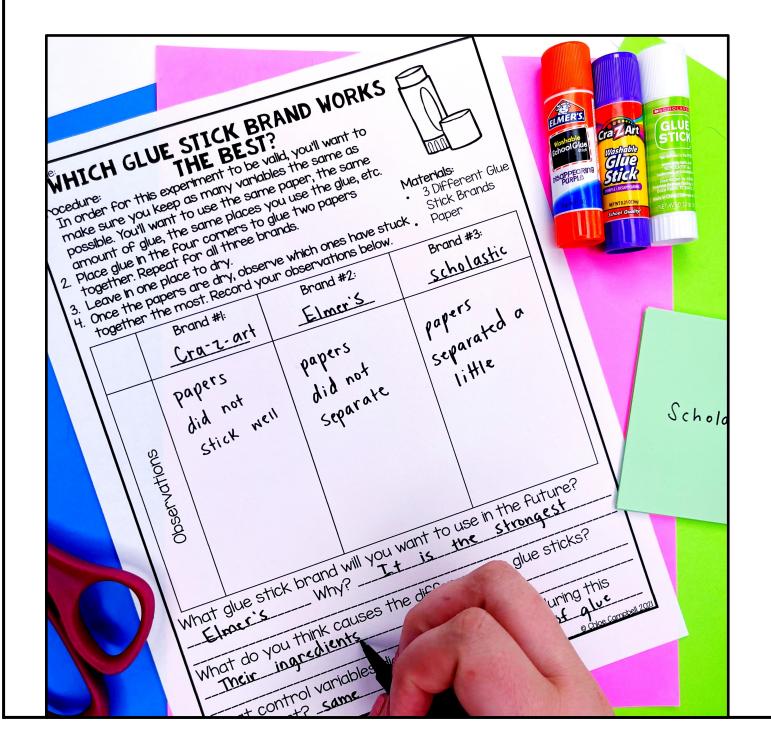
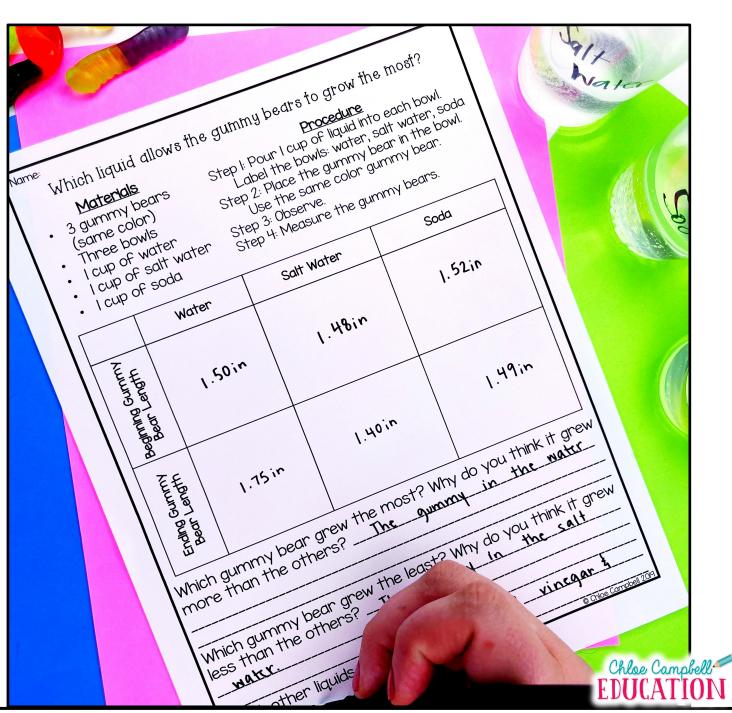
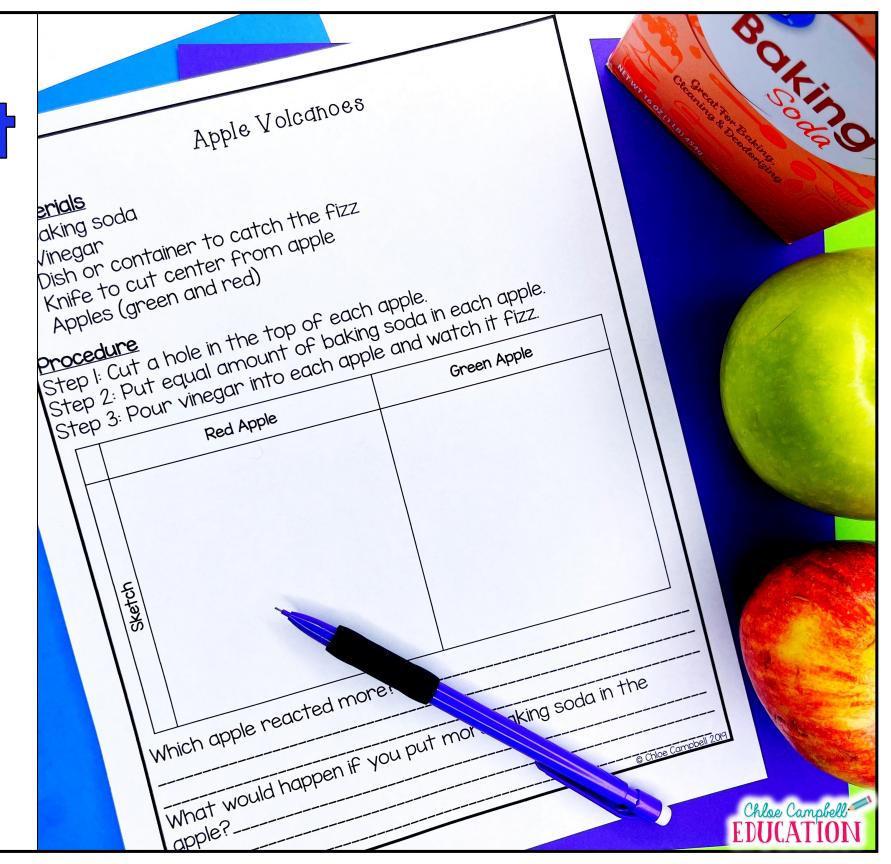
63 Seasonal Science Activities!





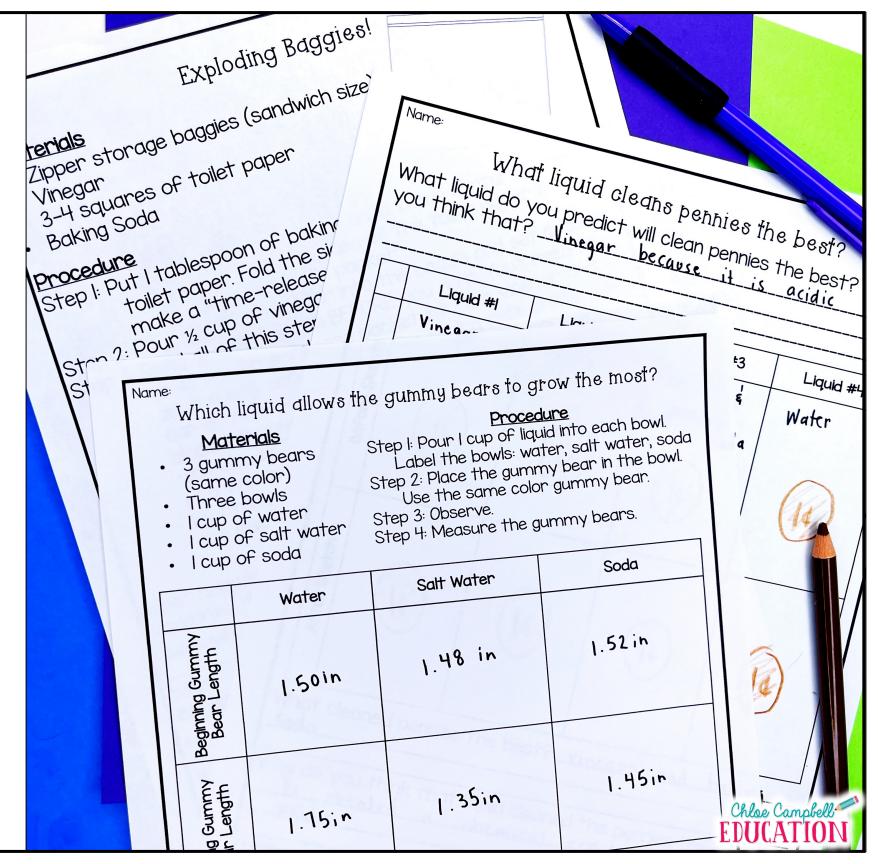
Each resource includes a student recording sheet:

- Materials
- Procedure
- RecordObservations
 - DrawConclusions



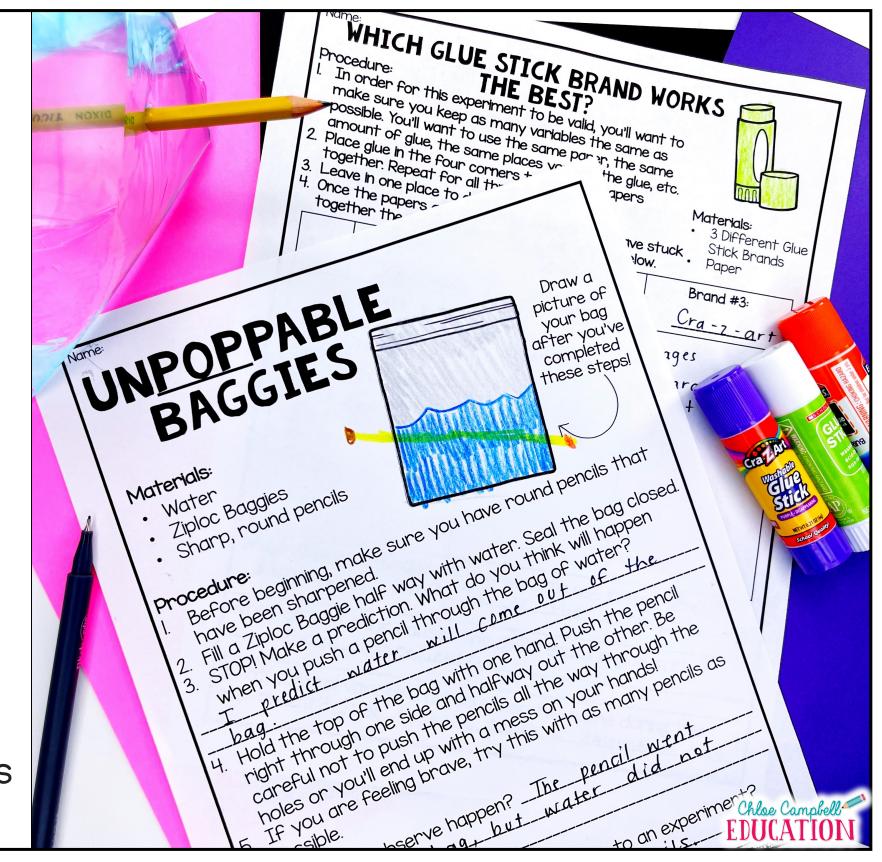
Year Round Science Activities

- Which airplane design flies the farthest distance?
- Does the amount of air change the distance the balloon travels?
 - Exploding Baggies
 - Which liquid allows the gummy bears to grow the most?
 - Marshmallow Catapults
 - Apple Volcanoes
 - Ice Cream in a Bag
 - Which soda reacts the most to Mentos?
- Which ramp design allows the ball to move the farthest distance?
 - What liquid cleans pennies the best?



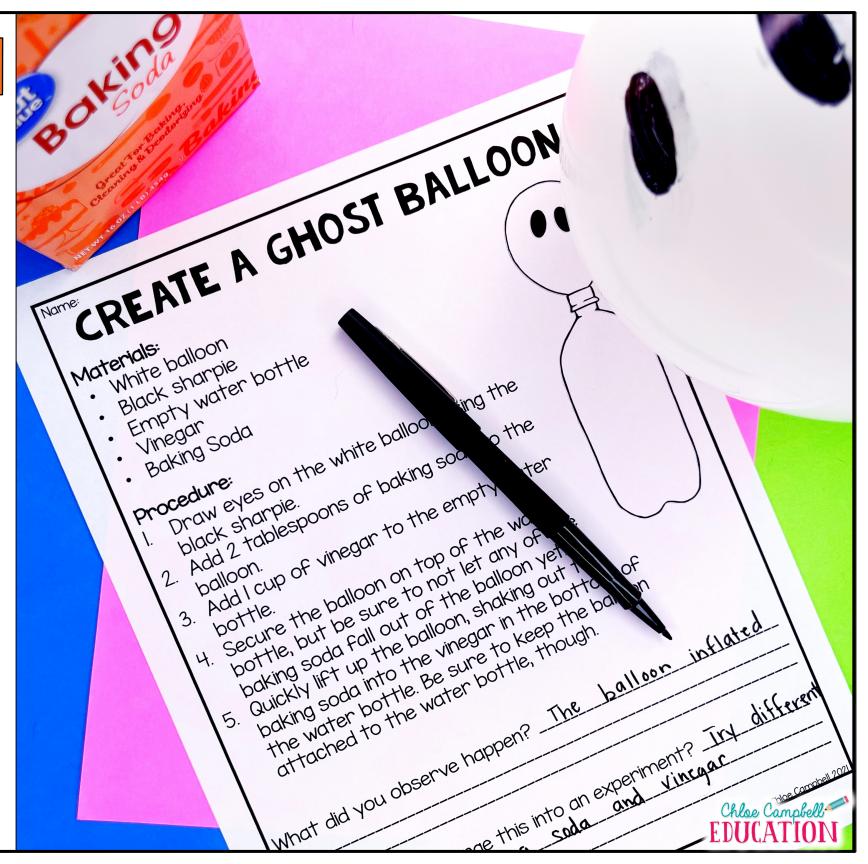
Back to School Themed Science Activities

- UnPOPpable Baggies
- Which Glue Stick Brand
 Works the Best?
- Which Hoop Flyer Design will Travel the Farthest Distance?
- Which Keeps Your Hands the Cleanest?
- Tallest and Strongest Cup Towers



Halloween Themed Science Activities

- Create a Ghost Balloon
- What liquid will dissolve candy corn the most?
- What water temperature
 will make the glow stick last
 the longest?
 - Pumpkin Candy Towers
 - Static Electricity



Thanksgiving Themed Science Activities

- Turkey Baster Races
- Turkey Balloon Rockets
 - Cranberry Towers
- How to Make Homemade
 Butter
 - Create a ParadeBalloon Float



Christmas Themed Science Activities

- Create Your Own EdibleOrnament
 - Santa's Toothpaste
 - Candy Cane Strength
 - Build a Tree
- What Cookie Will Dissolve
 First in Milk?



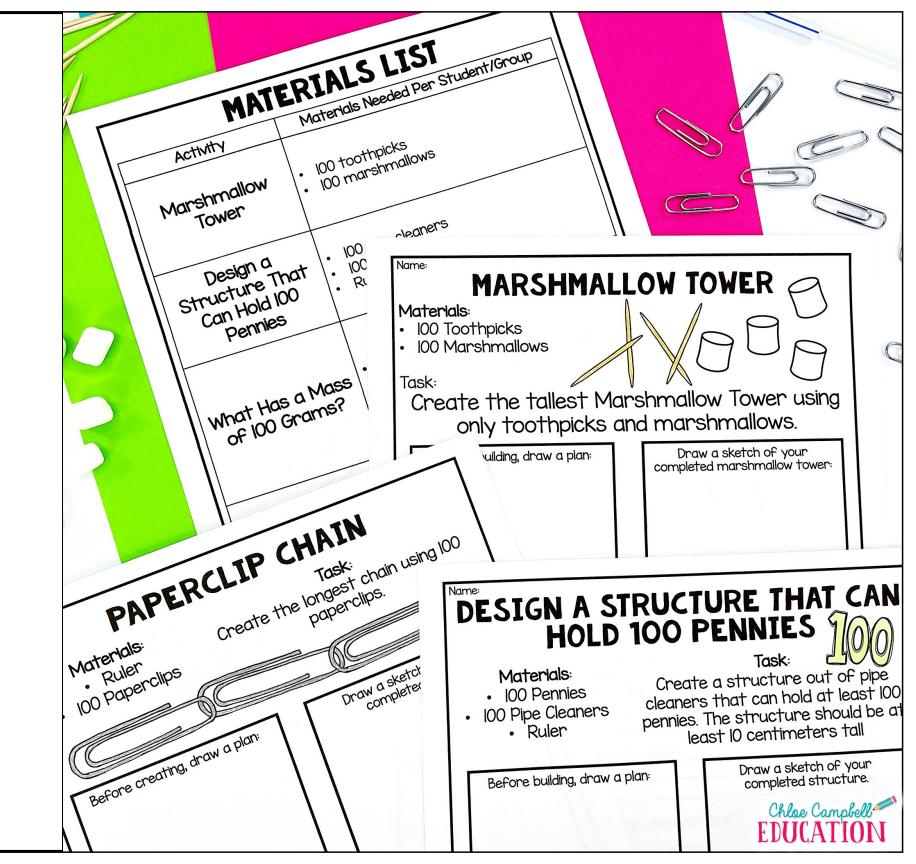
Winter Themed Science Activities

- Create Your Own Snow
 - Snowball Catapults
 - Melting Hands
 - Snowman Snot
- What Will Make Hot
 Chocolate Packets Dissolve
 the Fastest?



100th Day of School Themed STEM Activities

- Design a Structure that can Hold 100 Pennies
- What has a Mass of 100 Grams?
 - Marshmallow Tower
- Straw Tower Challenge
 - Paper Clip Chain



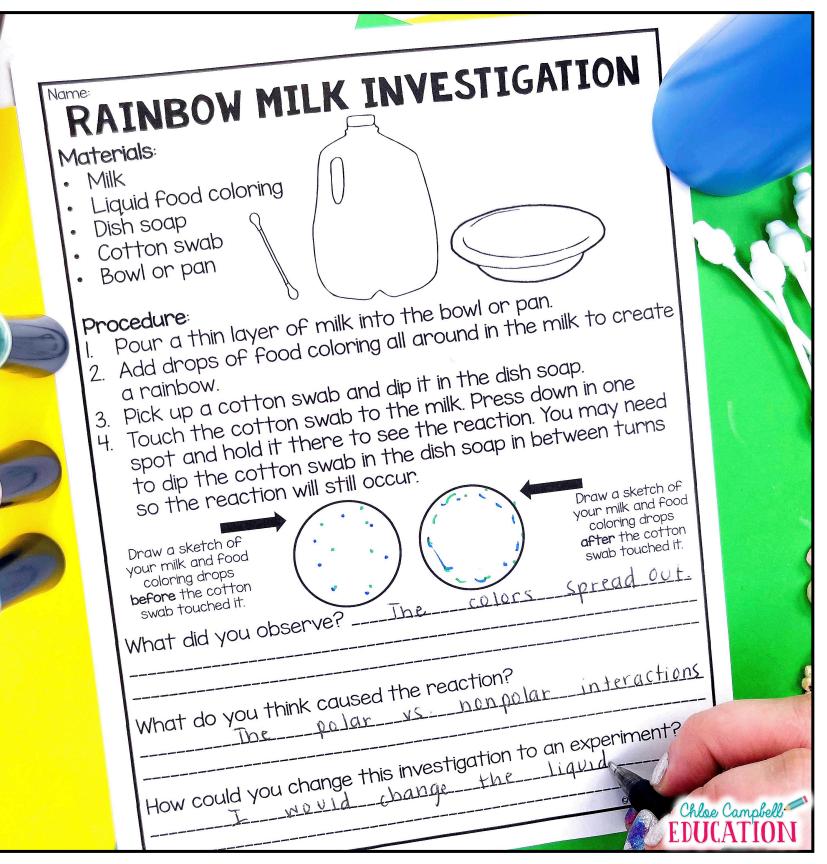
Valentine's Day Themed Science Activities

- Disappearing Hearts
 - Dissolving Hearts
 - Sparkly Explosion
 - Secret Messages
 - Heart Catapults
- Building a Heart Tower
- Valentine's Day Slime
 - Crystal Hearts



St. Patrick's Day Themed Science Activities

- Create Your Own Lava Lamp
- What liquid will dissolve Lucky
 Charm marshmallows the most?
 - St. Patrick's Day Slime
 - Rainbow Milk Investigation
- How many drops of water can you fit on the head of each coin?



Easter Themed Science Activities

- Jelly Bean Tower
- What liquid will dissolve marshmallow Peeps the most?
- What liquid will change an egg the most: water, vinegar, or soda?
 - Dye Easter Eggs
 - Magic Plates

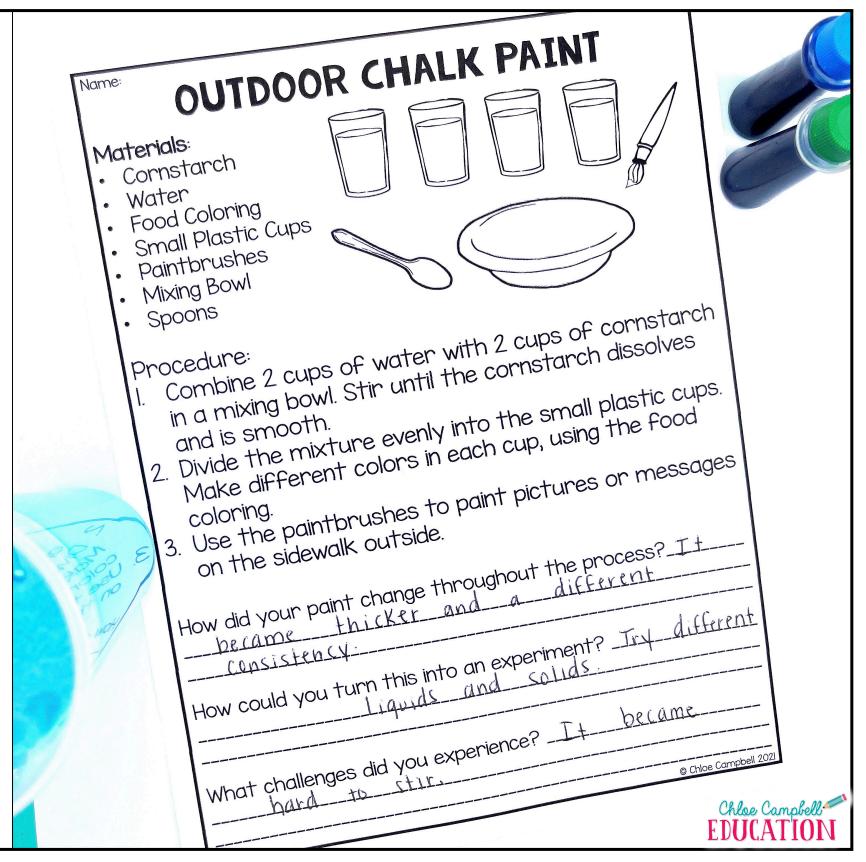


Summer Themed Science Activities

- Rubber Band Paddle Boats
 - Sunscreen Lotion vs.

Sunscreen Spray

- What will melt an ice cube the fastest?
 - Balloon Towers
 - Outdoor Chalk Paint



Purchase now to ignite your students' passion for science!

"I love this so much!
Easy, low-prep
investigations that my
students loved. I used some
of these to introduce the
scientific method."



"These experiments are exactly what I was looking for. It provides hands-on science including great follow up questions for each activity. The kids look forward to them each week."



"As a first timer teaching science, I was so happy to find this resource with simple activities using everyday household items that I could easily find to implement in the classroom with my students for science hands on experiments."



"I love the ease and low prep time of these science activities. It will help us learn about the scientific method through simple experiments."

