

LOL!

Hugs



VALENTINE'S DAY SCIENCE

- Disappearing Hearts
- 2 Dissolving Hearts
- 3 Sparkly Explosion
- Secret Messages
- 6 Heart Catapults
- 6 Building a Tower
- Valentine's Day Slime
- 8 Crystal hearts



MATERIALS LIST

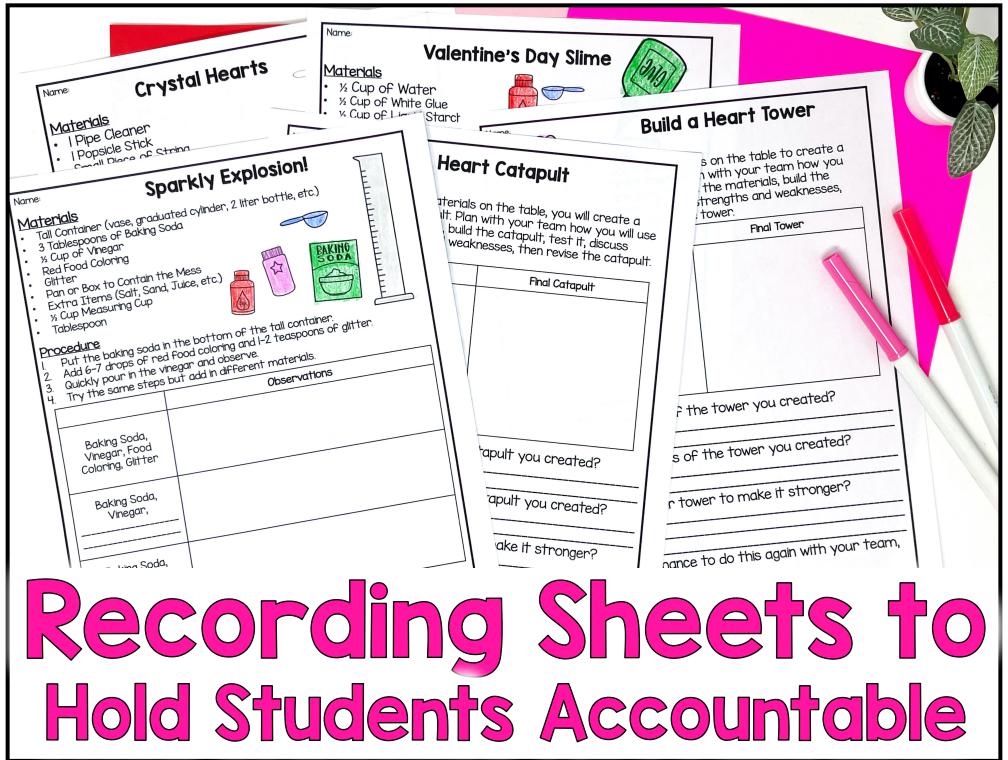
Activity	De lists enough ingredients for a group of 4-5 students. Materials Needed Per Group
Disappearii Hearts	• Candy Hearts (Sweethearts)
Dissolving Hearts	 Candy Hearts (Sweethearts) Hot Water Room Temperature Water Cold Water 3 Clear Cups ½ Cup Measuring Cup
Sparkly Explosion	 Tall Container (vase, graduated cylinder, 2 liter bottle, etc.) 3 Tablespoons of Baking Soda ½ Cup of Vinegar Red Food Coloring Glitter Pan or Box to Contain the Mess Extra Items (salt, sand, juice, etc.) ½ Cup Measuring Cup Tablespoon
Secret Messages	White Paper Baking Soda Water Paint Brush Small Spray Bottle Teaspoon Small Bowl Fruit Juice (Lemon, Grape, Blended, etc.)

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Materials List





Teachers Like You Say:

*** Extremely satisfied

My students loved this! We used these for our class Valentine's Day party. The kids had a great time and were learning!

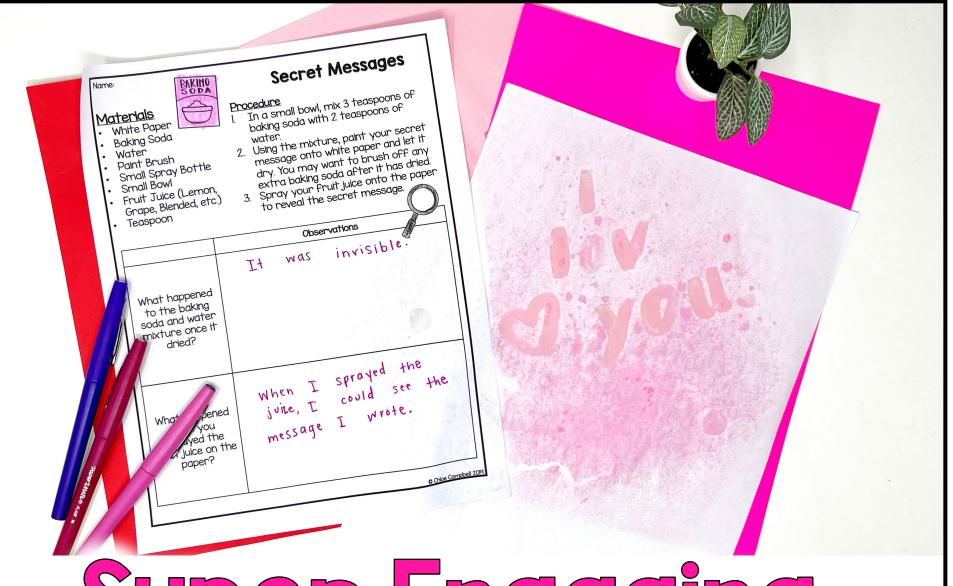
We had a blast using these stations and it will be one of the most memorable parties that I put together. Thank you!

*** Extremely satisfied

It was so much fun doing these activities with my students! Definitely will be using this every year!

*** Extremely satisfied

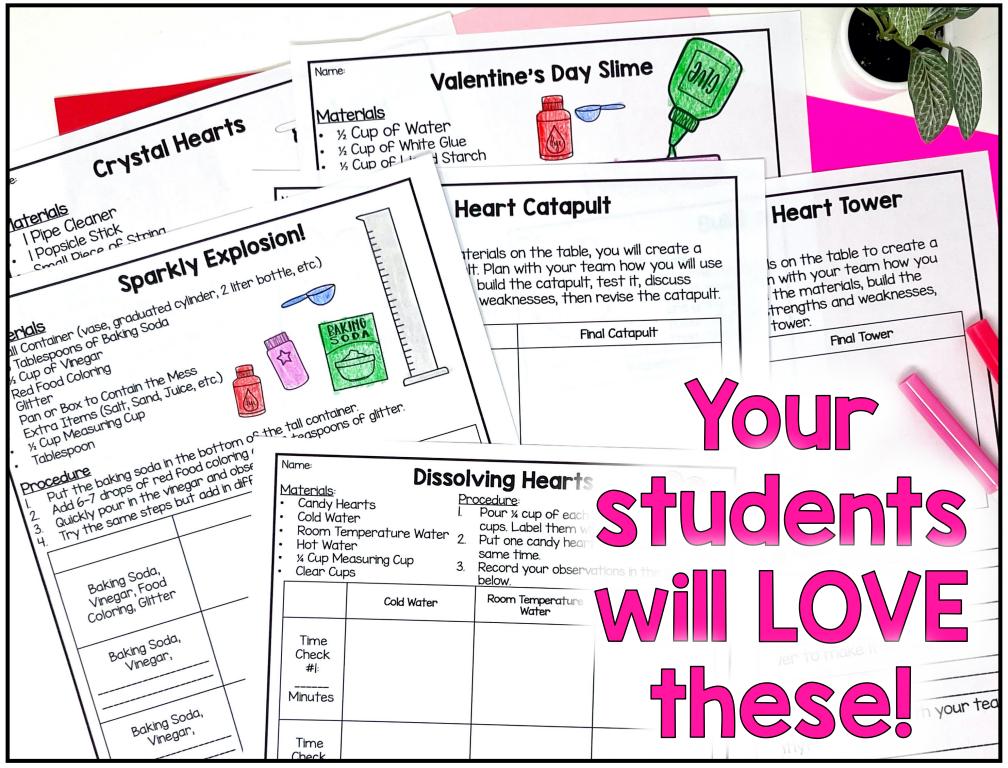
My students and I loved having this resource for class! It was engaging and fun!!



Super Engaging Science Activities!

Why should you do science experiments on Valentine's Day?

- We all know how students behave on this exciting holiday! These experiments and investigations will keep your students fully engaged.
- Behavior problems will decrease as student engagement increases!
- Hands-on activities create a level of student buy-in.
 There's motivation to learn and grow now that the student has enjoyed a learning activity.



Why should you do science experiments on Valentine's Day?

- Experiments allow for a great classroom discussion, problem-solving, and interactions between students and teacher.
- Hands-on activities will also allow students to be social. This will be a great relationship building activity for students.
- Have fun with your students! They are able to see your personality and you are able to learn more about them, too.