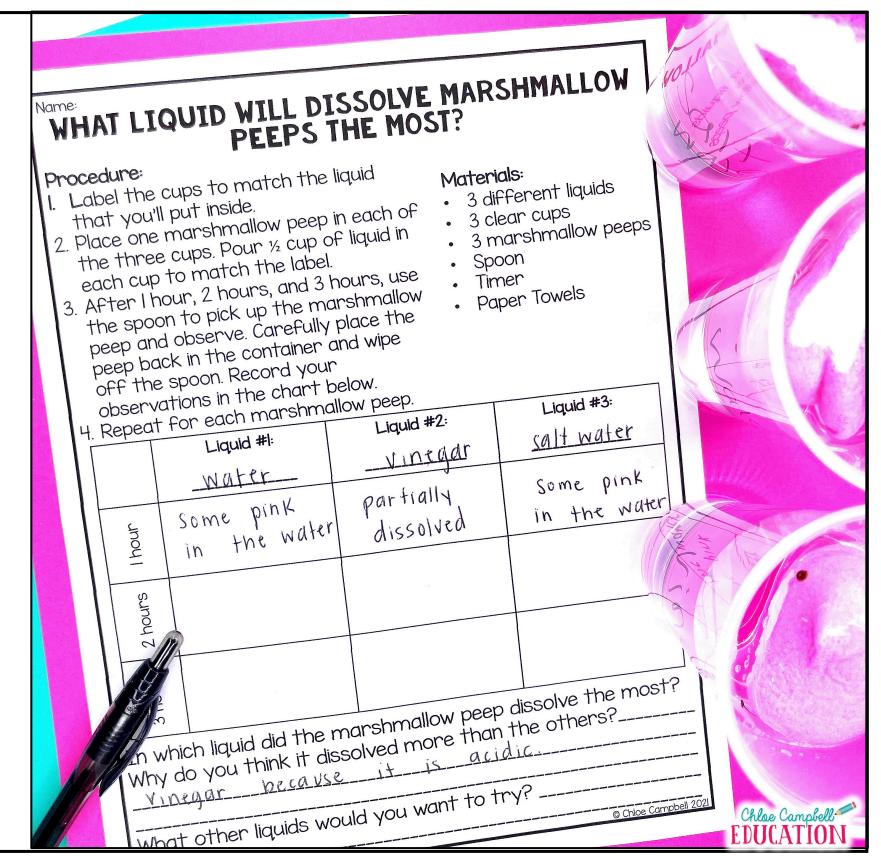




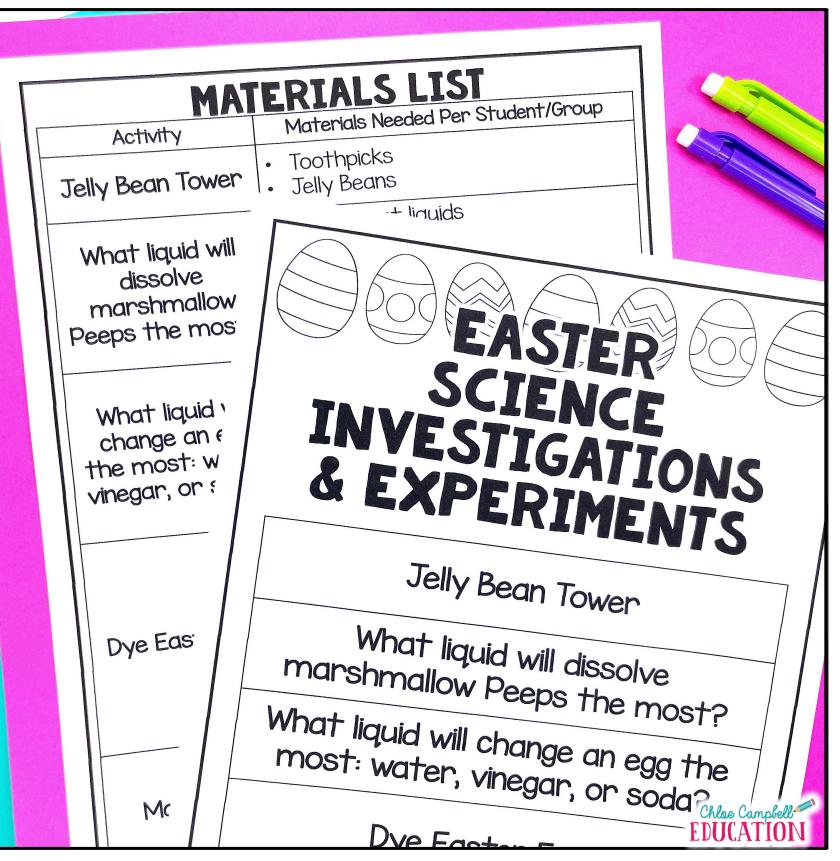
Each experiment has a student recording sheet:

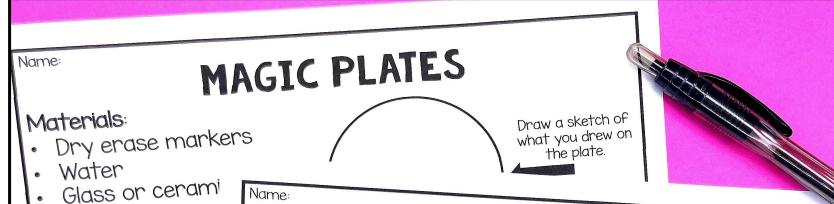
- MaterialsProcedure
- RecordObservations
 - DrawConclusions



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





- Glass or cerami
- Straw
- Paper towel

procedure:

- Draw an East onto a glass (2. Pour water (

DYE EASTER EGGS

Materials:

- Hard boiled eggs
- 1/3 cup of baking soda
- Water
- Liquid foo-

- Small bowls
- · Space

WHAT LIQUID WILL CHANGE AN EGG THE MOST: WATER, VINEGAR, OR SODA? Procedure: Make a production in the American in the America

Make a prediction in the first boxes below. What

2 Label the cups to match the liquid that you'll put

3. Place one egg in each of the three cups. Pour 3/4 cup of liquid in each cup to match the label. 4. After some time passes, use the spoon to pick up

the egg and observe. Carefully place the egg back in the container and wipe off the spoon. Record time elapsed and your observations in the chart 5. Repeat for each cup of liquid and record your

| 1 | observo | utions. | VIII | |
|-----|--------------|---------|------|--|
| | \\ <u>\\</u> | | _ | |
| | dicatio | | | |
| 201 | Pre | | | |

intbrush

ops of e-like

. Soda . 3 clear cups

. 3 eggs

. Spoon Timer

Paper Towels

Soda

m craft) each

paste

use an egar plyed.

Join hundreds of teachers who have used this resource with their students



Why should you do science experiments?

- Experiments allow for a great classroom discussion, problemsolving, 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 can see your personality and you can learn more about them, too.



Why should you do science experiments?

- We all know how students behave near special holidays! 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.

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."



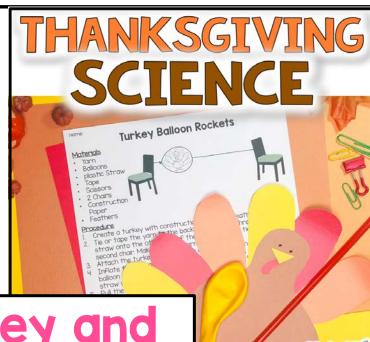
"As a first timer teaching science, I was so happy to find this resource with simple activities using everyday household items that I could easily find to implement in the classroom with my students for science hands on experiments."



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







Save money and get science experiments for the WHOLE year!

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EDUCATION

