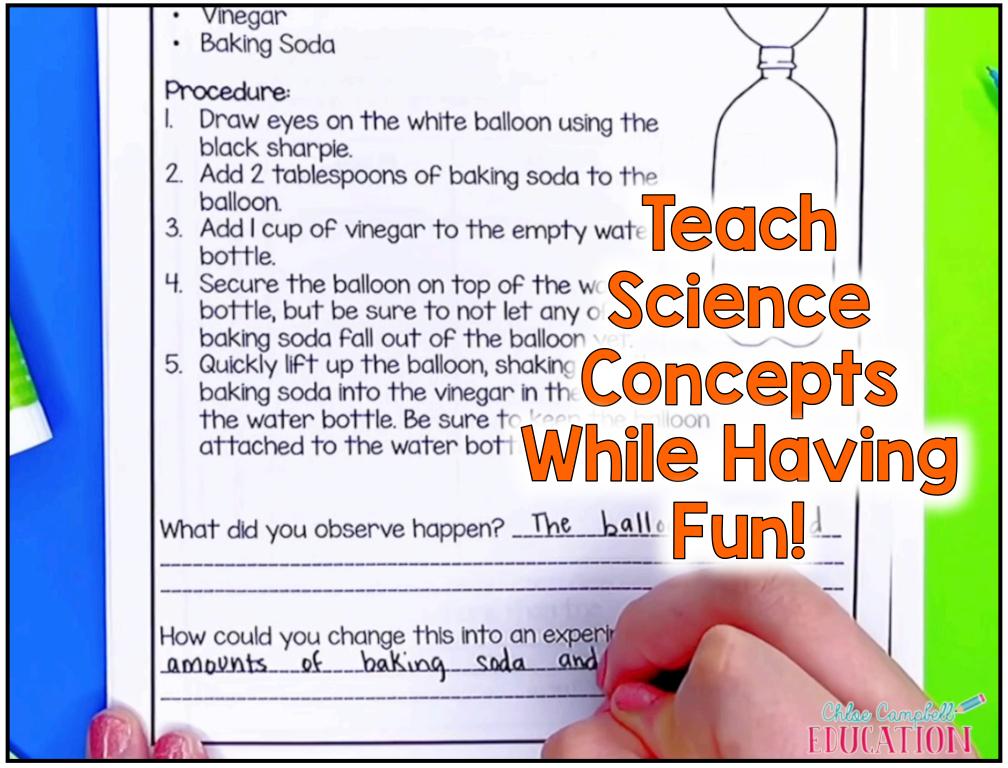


### What's Included?

- Materials Page
- Student Recording Sheets that include the materials and procedure
- 5 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



## Materials Needed

- Create a Ghost Balloon
  - White balloon, black sharpie, empty water bottle, vinegar, baking soda
- What Liquid Will Dissolve Candy Corn the Most?
  - 3 different liquids, clear cups, candy corn, spoon, timer, paper towels
- What Water Temperature Will Make the Glow Stick Last the Longest?
  - Hot water, room water, ice water, glow sticks, cups, marker
- Pumpkin Candy Towers
  - Pumpkin candies, toothpicks
- Static Electricity
  - Tissue paper, scissors, balloons

## Teachers Like You Say:

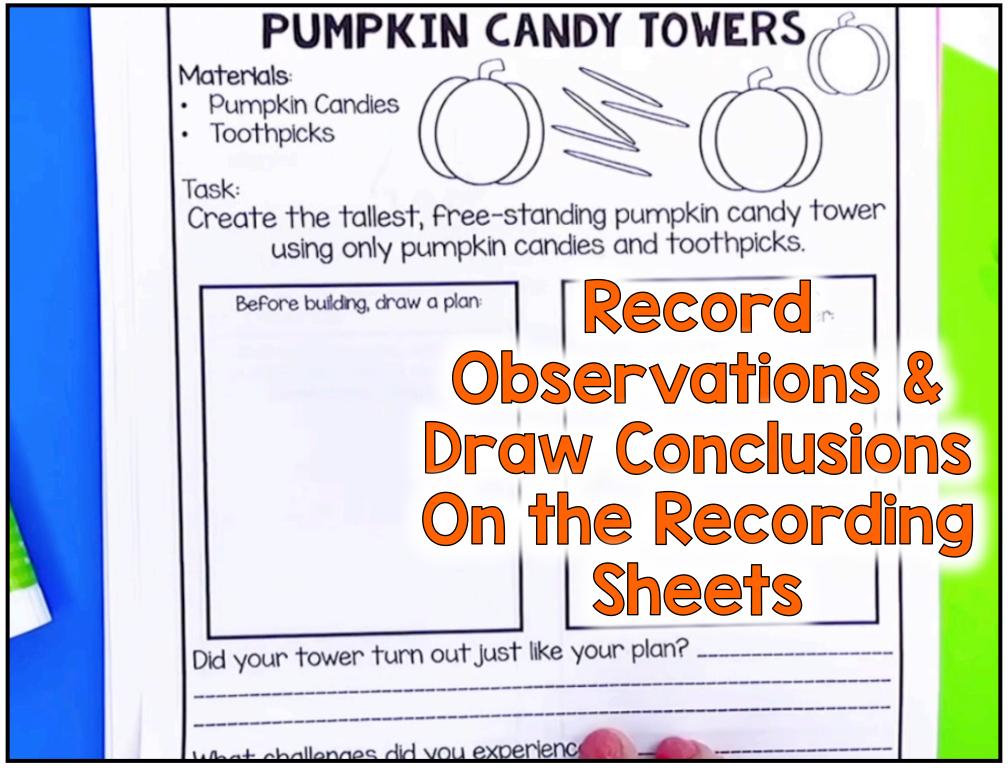


LOVED these labs! So much fun to do during Halloween

My students loved doing these excitements. I loved how easy they were to plan and use. Great resource.

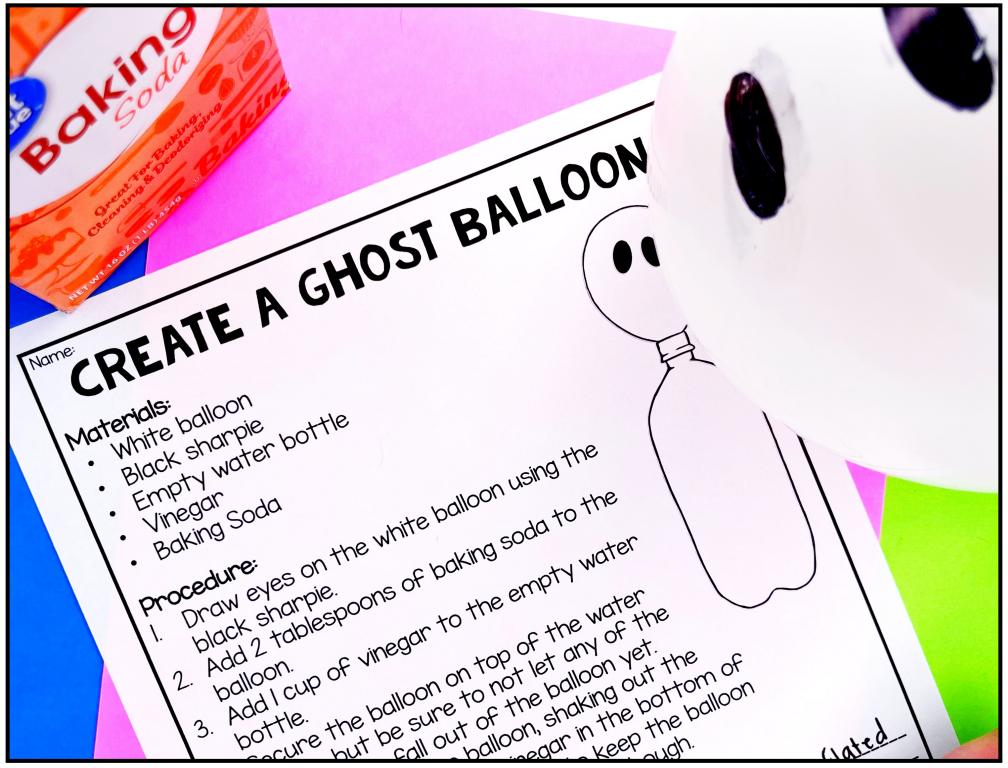
#### **★** ★ ★ ★ **Extremely satisfied**

Thank you for the perfect resource leading up to Halloween!



## Tips to Manage Science Activities

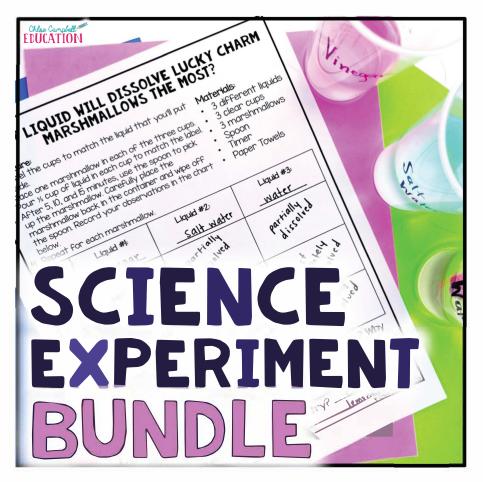
- Give students time to "explore" materials. If you give time to students to explore, play with, and get acquainted to the materials, there is less time wasted during the actual experiment.
- Have small group sizes so everyone can take on an active role in the experiment.
- Limit downtime. If students need to wait for results, give them a task like making a prediction, drawing and labeling their experiment, answering questions about observations, etc.
- Try the experiment ahead of time as a teacher.

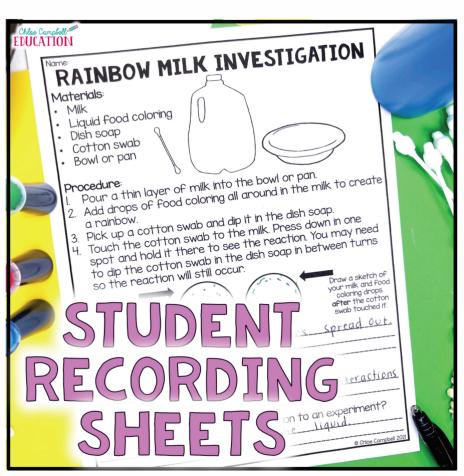


## Why Should I Use Science Experiments on a Holiday?

- Students are often incredibly energetic on Halloween. Instead of trying to teach boring concepts on a holiday, allow students to have fun while still learning science.
- 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.
- Hands-on activities will also allow students to be social. This will help you channel student energy into something academic.
- Have fun with your students! They are able to see your personality and you are able to learn more about them, too.

# OVER 60 holiday themed experiments just like this one!





Save 40% on the BUNDLE!