

A Fun Friday Science Experiment

> BARTON LAB CONTACT: BARTONLABVU@GMAIL.COM

Supplies

Empty water bottle
White Balloon
1 Tbsp baking soda
1/2 cup vinegar
Black marker
Funnel



How to do it:

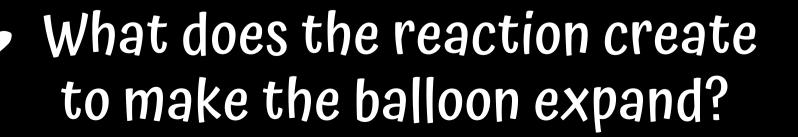
- 1. With a black marker, draw eyes and mouth on the white balloon.
- 2. Pour the vinegar into the empty bottle
- 3. Place the funnel into the balloon and pour in the baking soda
- 4. Stretch the opening of the balloon over the mouth of the bottle, being careful not to pour the baking soda in yet.
- 5. Holding the balloon upright, dumping the baking soda in the bottle



WAYS TO REFLECT WITH YOUR CHILD:

How big did you think the ghost was going to get? How big did it get?

What would happen if we added more vinegar and baking soda?



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BENEFITS OF THIS ACTIVITY:

Developing Fine Motor Skills
Spending Quality Time with Your Child(ren)
Following Directions
Strengthening Hand-Eye Coordination
Understanding Cause and Effect
Practicing Prediction Skills
Exploring states of matter (liquids and gases)



SHARE WITH US! WHAT DID YOU AND YOUR CHILD ENJOY ABOUT THIS ACTIVITY?

WHAT OTHER FUN ACTIVITIES WOULD YOU LIKE TO SEE FEATURED?

#bartonlabshares

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