

Celebrating Women's History Month



Great women of history are recognized because they were determined to do what they loved and knew was right, even when other people told them they couldn't. They serve as models for current and future generations.

Colorful Baking Soda Experiment

Try this experiment to encourage your little scientists and artists to create something beautiful.

1. First, set up a layer of baking soda about 1/4 of an inch thick on your plate.
2. Make a rainbow with your food coloring by placing dots of color in a rainbow pattern. You can also make colorful dots by dipping your markers in water and dripping them over the baking soda.
3. Pour 1/4 of a cup of vinegar into a measuring cup or small bowl.
4. Show your toddler how to scoop up the vinegar and squeeze it onto the colors. A rainbow will start to form and fizz.
5. Repeat the experiment until all the vinegar is used.
6. Ask your little scientist to share what they noticed or describe what happened.

Supplies needed:

- Plate
- Spoon
- Baking Soda
- Vinegar
- Food Coloring or Markers



Final results may vary!

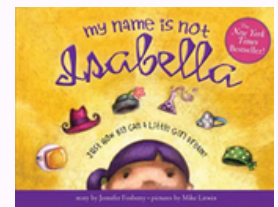
Learn more about some of the great women that shaped history by clicking on these read-alouds!

Click [here](#) to view our "Learn and Play with QSLA" video tutorial!



The Doctor with an Eye for Eyes

Julia Finley



My Name is not Isabella

Jennifer Fosberry