



Science Virtual Lesson

Early Education
Colors Experiment

April 16, 2020



Pre-K Science
Lesson: 04/16/2020

Learning Target:
Students will make predictions.

Let's Get Started:
Watch Video: [Ann Meeker - What Color Am I?](#)

Practice: Mixing colors

Using paint, markers or crayons color on a paper with one color, add another color on top of that.

What happens?

What will happen when you add another?



Activity:

Magic Milk Experiment

Materials needed: Shallow pan, 2% or whole milk, food coloring, dish soap, q-tip

1. Pour the milk into the shallow container
2. Ask your child these questions before adding the food coloring
 - a. What will happen when we add food coloring?
 - b. Why do you think that will happen?
3. Add food coloring using several colors.
4. Have your child make observations
5. Put a drop of dish soap in the middle of the milk. Ask your child:
 - a. What will happen?
6. Swirl the colors around with the q-tip. Have your child make predictions and observations.

Watch Video: [Magic Milk Experiment](#)

Another way to experiment is use different colors. Does the same thing happen? Do the colors look the same?