

Dear Families,

Here are a few fun, easy science experiments you can try at home! Send me a picture or video if you do any of these experiments!

### Magic Milk:

Pour a bowl of milk. Along the outside, add a drop of red, yellow and blue food colouring (not touching). Pour dish soap in the middle of the bowl. Watch as the colours mix together and create rainbow milk! Draw and write what the milk looked like before and after.

Magic Milk on Youtube: <https://www.youtube.com/watch?v=rqQSIEViNpk>

### Playdoh:

2 cups flour, 2 cups warm water, 1 cup salt, 2 Tablespoons vegetable oil, 1 Tablespoon cream of tartar, food colouring. Mix ingredients together and cook over low heat until it is not sticky.

### Colours in Nature Scavenger Hunt:

Paint the inside of an egg carton. Paint each section a different colour. Allow time to dry. Go outside and look for things in nature that match the colour. When you find something place it in the coloured carton. Share your collection on ClassDojo if you want!

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# Magic Milk



## Before

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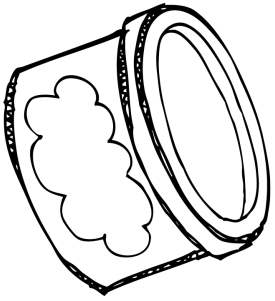
Draw what the experiment looked like in the beginning.

## After

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Draw what the experiment looked like in the end.

Name: \_\_\_\_\_



# PLAYDOH

## STEPS

Handwriting practice area for the 'STEPS' section. It consists of ten sets of horizontal lines. Each set includes a solid top line, a dashed middle line, and a solid bottom line, providing a guide for letter height and placement.

## INGREDIENTS

Handwriting practice area for the 'INGREDIENTS' section. It consists of ten sets of horizontal lines, each with a solid top line, a dashed middle line, and a solid bottom line, for practicing letter formation.

MY PLAYDOH WAS THE COLOR

Handwriting practice area for the sentence 'MY PLAYDOH WAS THE COLOR'. It features ten sets of horizontal lines (solid top, dashed middle, solid bottom) to help with letter placement and size.

NAME: \_\_\_\_\_

Blank line for writing the student's name.