

The background is white with several colorful rainbows (red, orange, yellow, green, blue, purple) and light blue clouds scattered around. There are also three yellow four-pointed stars of varying sizes.

Magic Rainbow

**A Fun Friday Science
Experiment**

BARTON LAB
CONTACT: BARTONLABVU@GMAIL.COM




Supplies

Skittles or M&Ms

Plate

Water (warm or hot)

How to do it:

1. Place skittles or M&Ms in a circle around the plate.
 2. Pour hot/warm water in the center of the plate. Pour just until the water touches the bottom of the candy.
 3. Watch the magic happen!
- 

Ways to reflect with your child:

Do you see any patterns? What are they?

How many colors did you use?

What colors do you see?

What do you think made this
happen?

Benefits of this activity:

Developing fine motor skills

Following directions

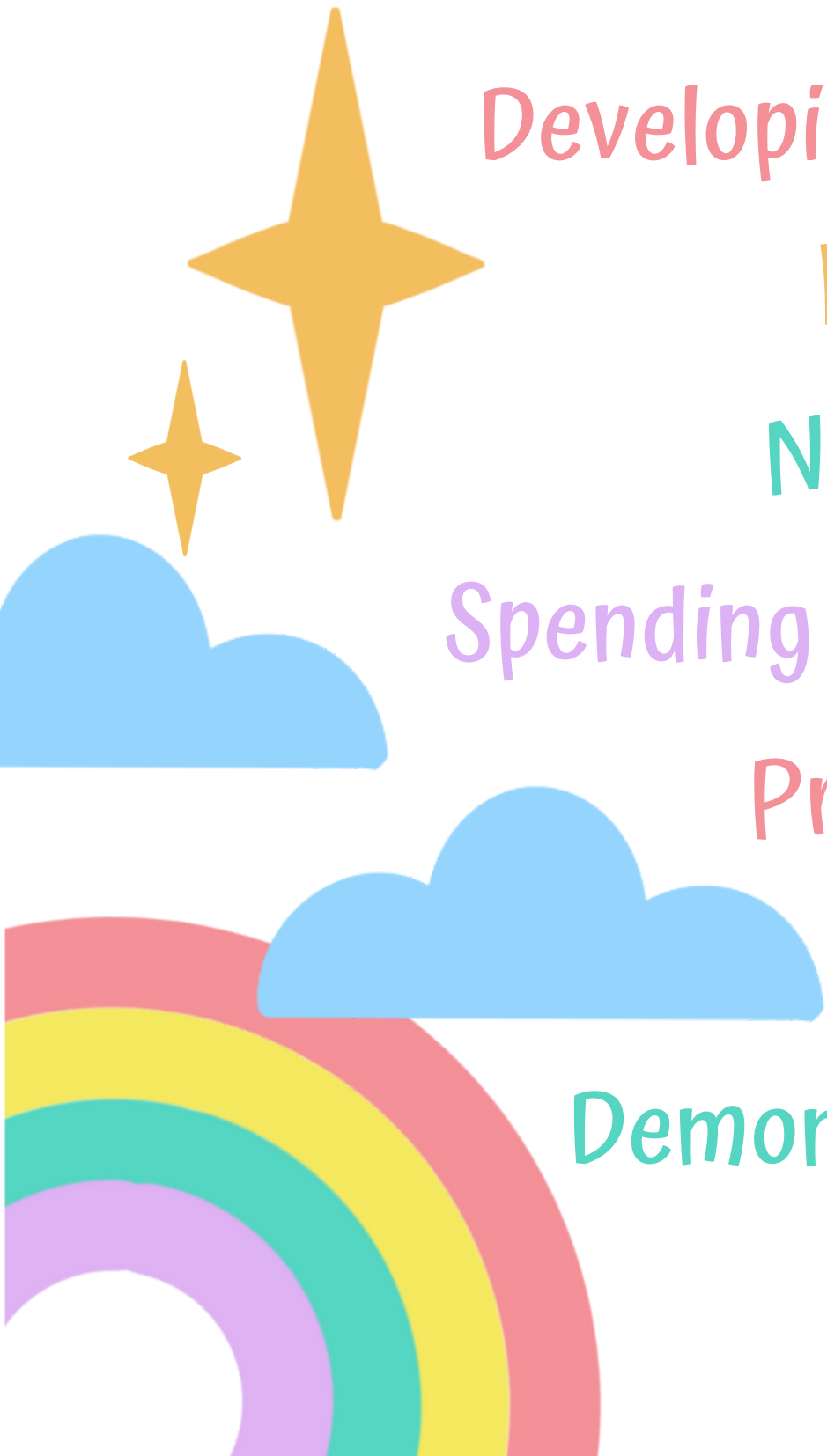
Naming colors

Spending time with your child(ren)

Practicing counting

Identifying patterns

Demonstrating cause and effect





Share with us!
What did you and
your child enjoy
about this
activity?

What other fun
activities
would you like
to see
featured?