

Playing with Raindrops

Let's learn about water and how it moves.



What will I need?

- Wax paper
- spray bottle
- water
- plastic straws
- paper towels
- (optional)
plastic tray

Where should I go?

This activity can be done at a table inside or outside.

Parents corner

Younger girls may need help cutting the wax paper.

What do I already know?

- How does water move?
- What factors in nature can move water?
- Why do you like water?
- What activities do you participate in that involve water?



INSTRUCTIONS

Prep Needed:

- Fill spray bottles with water.
- Cut a 3' x 1' piece of wax paper

1. First, get the cut wax paper and a straw.
2. Spray the wax paper with a spray of water.
3. Now be the wind and move the water droplets around with your straw.
4. Pause occasionally and talk about what you notice while moving the water droplets around.



What did I learn?

- Which water droplets stick together?
- What happens to the water the more you play with it?
- How many drops did you have at the beginning?
- How many drops did you have at the end?



GREAT JOB

WANT TO SHARE YOUR GREAT WORK?

Have your parents upload all of your fabulous work to their Facebook or Instagram Pages and tag @GSMIDTN so all of your Girl Scout sisters can see too!

