

Dear Family, in class today, we experimented with water droplets on surfaces.

**Did you know?**

- Raindrops are water. Raindrops flow.
- Water clings to itself.
- Water droplets are absorbed by some things.

**Ask your child:**

- Tell me what you used for your experiment.
- Describe how you made the water droplets move.
- Tell me what happened to the water on the foil.
- Describe what happened to the water on the paper towel.

**Vocabulary:**

- droplet – a small drop. Rain falls in droplets.
- attract – to want to be near.
- resist – to keep away.
- adhesion – to cling to something.
- cohesion – to stick together.
- absorption – to take in liquid.

**Activity:**

Spray some water on a piece of paper. Spray some water on a mirror or window. Talk about what happens to the water on the paper. Talk about what happens to the water on the mirror. Write the words “paper” and “mirror” on a piece of paper. Have your child circle the word that tells which one absorbed the water. Send the paper to school to share with us.