Wet or Dry

Steps

1. **Use Numbers**  Squeeze four droppers full of water onto the sponge. Put four droppers of water on the other sponge.

2. **Wrap wax paper all around one sponge. Do not wrap the other sponge.**

3. **Compare**  Put the sponges on a plate. Wait one day. Touch the sponges. How are they different?

<table>
<thead>
<tr>
<th>Sponge With Waxed Paper</th>
<th>Sponge Without Waxed Paper</th>
</tr>
</thead>
<tbody>
<tr>
<td>How do the sponges feel?</td>
<td></td>
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</tbody>
</table>
Think and Share

1. Which sponge was wetter?

2. Infer What can you say about the wax paper and water?

Investigate More!

Experiment Repeat the experiment two more times exactly the same way. What happens? What does this tell you about science experiments?