Measure Weather

Steps

1. Take the thermometer and the rain collector outside.

2. Record Data Go outside again later. Read the thermometer. Record the temperature in the chart below.

<table>
<thead>
<tr>
<th></th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
</tr>
</thead>
<tbody>
<tr>
<td>Temperature</td>
<td>_____°F</td>
<td>_____°F</td>
<td>_____°F</td>
<td>_____°F</td>
<td>_____°F</td>
</tr>
</tbody>
</table>

3. Measure Use a ruler to measure any rain. Record what you measure in the chart. Empty the rain collector.

4. Do these steps for five days.
Think and Share

1. How did tools help you learn about weather?

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2. How did the weather change during the five days?

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Investigate More!

Be an Inventor Invent a tool to show if wind is blowing. Try your tool. Explain how your tool works.