Predict Change

Steps

1. Write Water on one stick. Write No Water on the other stick. Label each cup of grass. Water only the glass labeled Water.

2. Predict Place the cups on a tray in a sunny window. Tell how you think each cup of grass might change after five days.

3. Continue to water only the grass labeled Water each day for five days. Record your results in the chart below.

<table>
<thead>
<tr>
<th></th>
<th>Day 1</th>
<th>Day 2</th>
<th>Day 3</th>
<th>Day 4</th>
<th>Day 5</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grass with water</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grass with no water</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Think and Share

1. **Communicate**  How did the cups of grass change during the five days?

   ______________________________________________________________

   ______________________________________________________________

   ______________________________________________________________

   ______________________________________________________________

2. **Compare**  How did your results compare to your prediction?

   ______________________________________________________________

   ______________________________________________________________

Investigate More!

**Experiment**  Plan a way to find out what happens when a plant gets too much water. Carry out your plan. Share your results with your classmates.