Name: $\qquad$
$\qquad$

## meliing

When I brought my snow inside and put it on my desk, this is what I saw:
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## evaloration Preaictions

After the snow melts we will cover the cups with a different
materials. Below are my predictions of how much of the water will evaporate after leaving the cup near a window for one week.

| Cover | Amount of Water After One Week |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| None | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Paper Towel | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Plastic Wrap | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Wax Paper | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Aluminum Foil | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Paper Bag | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Cloth | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Name: $\qquad$
$\qquad$

## eVaporation Resclits

After leaving the water in our cups for one week this is what I noticed.

The cup with the most water still in the cup was:

I think it had the most water because:
$\qquad$
$\qquad$
$\qquad$
$\qquad$

The cup with the least water still in the cup was:

I think it had the least water because:

