## Life Cycle of Olaf Prediction Sheet



1. I think Olaf will turn to a
(solid, liquid, gas)
2. Predict the height of the water you think will be in the pan once Olaf has completely meltedinches.
3. Predict how much water (capacity) you think will be left in the pan once Olaf has completely meltedcups.
<ul> <li>4. After two hours, what do you notice about Olaf?</li> <li>A. Nothing has changed</li> <li>B. Some melting is taking place</li> <li>C. Olaf is gone!</li> </ul>
6. Once Olaf has melted, record the actual measurementsinches
cups
6. Once Olaf has melted and heat is applied, what do you notice is happening to the water?

