
WEEK at a GLANCE

6th grade science





ANNOUNCEMENTS

- Days you need to turn in science work this week: **Thursday, Friday**
 - **Today's project is DUE on THURSDAY**
 - No science work on Wednesday BUT there is an earth day scavenger hunt!!!
 - Friday is a normal lesson
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When water **GAINS**
heat, it changes states!

When water **LOSES**
heat, it changes states!

That is why water can
cycle throughout the
planet!





IRL example from my life	Water cycle vocabulary word	Heat loss, heat gain, no change in heat?
<i>This wetland near my house</i>	<i>Storage in lakes</i>	<i>No change</i>
<i>Watching rain pour outside from the back porch</i>	<i>Condensation</i>	<i>Heat loss- water vapor in the air loses heat and turns into rain</i>



This picture shows a rainy day at the research station in Panama where I lived for one summer.

In this picture, water vapor in the air **cooled off** and became liquid water, which became heavy and fell out of the sky as **precipitation**.

This step of the water cycle is called **condensation**.

SCORING GUIDE for EACH SLIDE:

- Picture is shown (1)
- Step of the water cycle is correctly identified (1)
- Heat transfer (gaining heat, losing heat or no change) is explained (1)
- Creativity, neatness, grammar (1)

You should make 3 slides for a total of 12 points!!!
