Weather and Cloud Quiz Study Guide

Air in motion is called wind.





A **thermometer** measures how hot or cold the air is.



Types of Clouds	Description
Stratus	Flat, layered, gray clouds
Cumulus	Thick, white, billowy clouds
Cirrus	High, wispy clouds composed of ice crystals
Nimbus	Large, dark gray clouds

The daily condition of the air is **weather.**

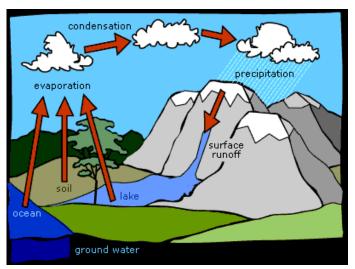
<u>Clouds</u> are formed when water condenses into tiny water droplets.

<u>Temperature</u> is the measure of how hot or cold something is.

A scientist who studies weather is a **meteorologist**.

<u>Precipitation</u>- rain, snow, sleet, or hail

Scientists use <u>instruments</u> such as a thermometer, wind vane, and barometer to predict the weather.



Review the Water Cycle!

