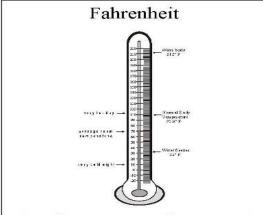
Temperature: Week 7 29

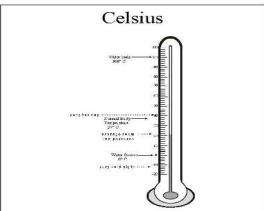
Temperature

Temperature is the measure of how hot or cold an object is in relation to a standard value (degrees). There are two common systems of measurement:



The **Customary System** is found commonly in the United States. The units of measure in this system are in **Fahrenheit degrees**.

(° F)



The **Metric System** is becoming more common in the United States. The units of measure in this system are in **Celsius degrees**. (° C)

- In both systems a rise in temperature means that the weather (or object) is becoming warmer. (e.g.: A rise in temperature from 5°F to 10°F means that the weather has become warmer by 5 degrees.)
- The temperature dropping means that the object or weather is becoming colder. (e.g.: A fall in temperature from 10°F to 5°F means that the weather has become cooler by 5 degrees).