**Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period\_\_\_\_\_\_\_**

**Physical Science Metric Story**

**Instructions:** You are to make up a story and make references to metric units in it. The story can be based on a real event, or fictional. In the story you must make 20 references to metric units by providing a measurement and units that go along with it. You may use the same metric units more than once, but please use a variety of types of measurements. The measurement has to be close to the realistic value of the measurement. (For example, if you were to state that a fish was 42 cm long, that is realistic. If you were to state that a fish was 42 kilometers long, that is not realistic) The story must consist of at least 4 paragraphs with a minimum of five sentences in each paragraph. **Underline the 20 references to metric units.**

**Example of a couple sentences from a story:**

Last summer I went to the beach on a hot day that was 30 degrees Celsius. I took a 2 liter bottle of Pepsi for my wife and me to drink that day.