CHEMISTRY QUARTERLY REPORT FORMAT

Date: October 11, 2013

Subject: Quarterly Report for Chemistry Class

To: Mr. Weinkauff

From: Nancy Nerinx (substitute your name here)

Activities: Include things you did during the quarter (ie. labs, activities, problem sets, etc.).

I learned: Name the scientific principles you learned this quarter that you never knew before. Explain how they might apply to your everyday life.

Problems: This can include individual, equipment, or lab group problems. (ie. Our calculator batteries are dead. I don't understand conversion factors. My lab partner can't read directions.)

Science Event: Write a **minimum** <u>half page</u> review of a scientific article about some scientific event that has occurred. The article must be from a recent (this quarter - *see below*) publication (magazine, journal, newspaper or book - internet sources are also acceptable except for Wikipedia). The article should be at least one real page in length. This section should be a minimum of two paragraphs because beside writing a review of the article, I want you to also explain the significance of this article to you and/or your everyday life, that is, what did you think of it? Include a **complete reference** (author, title, publication, date, page number) in an appropriate format. You do not need to give me a copy of your article. (Please do not tear pages from magazines when you get your article.)

Miscellaneous Thoughts: Include any other opinions or comments here (eg. I thought using the balance was fun. Chemistry doesn't seem as hard as I thought it would be. -- But I hate doing homework every night!)

Remember: Minimum length: one full, single-spaced page Show something in all five sections – even if you have nothing to say, put the section in the report and say "no comment" or something of the kind. Include a copy of the data table or graph if you are using one Include the source for your scientific article with a proper reference Single space all paragraphs - double space between paragraphs

The Quarterly Report is generally due sometime the week BEFORE the last week of the quarter whether or not you have class that day. Late reports will be penalized.

Note: You may e-mail your Quarterly Report to me if that is better for you. If you get it to me by midnight before the day it is due I will give you extra credit for the Report. You may not hand in your Report any earlier than a calendar week before the date it is due. The email addresses are either: reports16(at)thinkchemistry(dot)com or reports16(at)thinkchemistry(dot)org, or my Nerinx address.

By "this quarter" I mean the current quarter. For the first Report this will mean August, September and October of 2013. Anything not meeting this requirement will get a maximum 50% score for the report.