[Lab Title]

**Safety:** Valid safety routines or rules and safety equipment worn.

**Purpose:** Why are you doing this lab? To learn what?

**Pre-Lab Theory:** Any relevant experience or knowledge you have about a topic, could include you doing a similar experiment in a prior grade. Tell me about it. What did you do? What did you learn?

**Hypothesis:** If \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (this happens) THEN it means \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

**Materials:**

**Procedure:** Written in your own words after pre-reading the lab. This section should be done BEFORE booking your lab.

**Observations:** What did you see? This section could include any data tables you completed.

**Calculations:** Sample calculations.

**Graphs:** There were no graphs in this lab. (Still write the section to indicate you have not forgotten it).

**Questions:** Write the question out AND then write the answer.

**Conclusions:** Re-stating the hypothesis now that you have tested it and have found if it is correct or not.