Formal Lab Reports for Chemistry

The following format will be used for formal lab reports in Mr. Meighan's chemistry classes this year. Your formal lab report should be word processed or typed and be neat without mistakes crossed out added information written in with pen or pencil. Your report should also be written in past tense since the lab has already been completed. There should also be no references to people (no: we, I, my partner, Mr. Meighan, us). The following sections should be labeled and in the order shown below.

Title of the Lab

Purpose:

This should be one or two sentences describing what you hope to accomplish in the lab.

Procedure:

This section is usually a paragraph or two (depending on the length of the lab) describing the procedure that was followed to perform the lab. Someone should be able to read your procedure and go back to the lab and do the lab exactly how you did.

Data & Observations:

All measurements and data tables should be in this section. Your data should be neatly organized (preferably in a table) and all measurements should be clearly labeled.

Calculations:

Any calculations from the lab should be in this section. If there are no calculations for a lab, then this section could be omitted. Your calculations should show the setup and the answer for each calculation and each calculation should be clearly labeled. If a percent error is done for the lab it should be shown in done on a separate sheet of graph paper, then there should be a note in this section telling the reader to see the attached graph.

Conclusions:

This section should be a paragraph or two commenting on how the lab went. The following items should be in your conclusion paragraph:

- · Talk about whet whether you accomplished your purpose or not, explain why not,
- Comment on your percent error.
- List a minimum of three possible lab errors that may have occurred.
- Be specific about your possible sources of error. Do not just mention human error as a source of error. What human error? Be specific.

Calculation mistakes are not considered lab errors, so they should not be included as one of your three sources of error.

Lap Report Example For Chemistry

S Marginson

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