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Date of Experiment: November 8 and 15, 2022
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Class: Chemistry

Lab Title

Purpose

This is a statement or question investigated in the experiment.

Procedure

Somebody reading this procedure should be able to make sense of the results and conclusions. You should explain what was done in past tense with enough detail so that the experiment could be repeated by someone who read your procedure. Drawings or diagrams may be included if these help to explain the procedure. Refer to data being recorded in a specific table, which you will include in the *Results* section.

Results

Any observations and measurements should be shown in a table or tables, which should be labelled Table 1, Table 2, etc. Include units (e.g., mL, °C, seconds) for measurements where applicable.

Discussion

Explain what your data indicates. Carefully label and show calculations, starting from equations and definitions of any variables used. Be sure to include units. Answer any assigned questions in this section. Tell how any suspected errors would or did affect your results.

Conclusion

This should be a brief (1-3-sentence) interpretation of the results and a summary referring back to the purpose.

References

If you used any outside sources, include references in MLA format.

All sections should be complete sentences except data in tables.

Lab reports should be typed with single-spaced text in a plain font such as Calibri, Arial, or Times New Roman.