

Title Here

Your Name

Partners:  
Partners Name

Date Lab Performed

**Purpose:**

Write a description of why the lab is being performed.

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**Hypothesis:**

Write a prediction of what you expect to observe in the lab.

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**Materials:**

- ✓ Write a bulleted list of materials used in the lab.
- ✓ This list should not include items from the lab sheet that were not used.

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**Procedure:**

Write in paragraph form a detailed recipe to allow someone else to recreate the steps that you have used to obtain your results.

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**Data:**

Insert a table of the data that you produced from the lab. You may import Excel files into this section if you create the tables there. You may insert the file by opening the Excel file that has the information that you want. Select and copy the material in the Excel file. Then go to this location in the Word document and go to Edit, Paste. If you have done this successfully, you should see your table here.

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**Analysis and Calculations:**

Include the mathematical calculations, graphs, and diagrams. You may leave space for hand sketches by simply hitting return.

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**Conclusion:**

Write a description of the results and concepts learned. Reflect on errors or modifications for future labs.

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**References:**

Put the sources of information that were used to complete the lab.