Title

Name(s)
Date
Class

Problem
- The problem to be investigated is stated. (NOT the title)

Hypothesis
- State what you think the answer to the problem will be.
    - This is an educated guess

Materials
- List ALL materials that are needed to complete the project.

Procedure
- Write out a detailed step-by-step plan to carry out your experiment. Include a picture of the experiment set-up. (in the following section)

Picture of Lab set up
- You may include digital pictures or drawings
    - They should be important pictures

Observations
- Include measurements AND observations of the experiment using a data table.
- There MUST be some sort of non-quantitative (number) observation

Conclusion
- A conclusion is drawn which states whether the hypothesis is supported or not supported. Don't state if your hypothesis is correct or not. Explain what observations (measurements) allow you to make this conclusion.

Questions
- Answer the questions your teacher assigns.

The lab report needs to be set-up like this. All of these headings should be present (unless there are no questions).