

Expectations for PowerPoint

- **Title (5 points)**
- **Question/Problem (5 pts)**
- **Research:** Research your topic and find out as much as you can. This **MUST** be in your own words!! (25 pts)
- **Purpose:** What are you trying to learn? (5 pts)
- **Hypothesis:** What do you think is the answer to the question of problem? (5 pts)
- **Materials:** What are all of the things you will need to conduct the experiment? List them (5 pts)
- **Safety Issues:** Are there any safety precautions need in your experiment? (5 pts)
- **Procedures:** What steps will you follow to conduct the experiment? List them. (10 pts)
- **Variables:** What is your independent variable? What is your dependent variable? What variables do you need to control? (15 pts)
- **Pictures:** Include pictures of your project! (5 pts)
- **Results:** What happened? There are three parts to this!!
 - **Data:** You MUST provide a data table. If you have questions on how to set up your data table- ASK ME!! (10 pts)
 - **Graph:** Your graph comes from your data table. (10 pts)
 - **An Explanation** (in written words)of your data and graph (5 pts)
- **Conclusion:** What is the answer to the question/problem. This is an explanation of what happened in your experiment. Were you right or wrong about your hypothesis? Why or Why Not? **EXPLAIN!! (20 PTS)**
- **Reference List:** This is a list and/or websites you used to help with your research. Must be in APA format (5 pts)

Total= ____/135 points