**SCIENCE FAIR: RESULTS due \_\_\_\_\_\_\_\_\_\_\_\_\_**

**Data Analysis or RESULTS: Once you have your final data table and graph you should have a good idea of what your data is telling you, and if it supports or disproves your hypothesis. You are going to TYPE an 8-10 sentence analysis of your data. Your analysis must include:**

* 1. **An introduction explaining your topic and how you recorded your data. This could take 2-3 sentences. Be specific!**
  2. **Explain what your AVERAGE data means**. Look at your data tables, charts, and graphs and write a description of what you observed and what happened during the experiment
  3. **Discuss if your data is valid and reliable. Explain why or why not?**
  4. Summarize the results of your experiment in words.

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