

Title of Experiment 1: \_\_\_\_\_

Wild Guess: \_\_\_\_\_

Research Question:

\_\_\_\_\_  
\_\_\_\_\_

Hypothesis: Graph form:

In Words:



\_\_\_\_\_  
\_\_\_\_\_

<b>IV:</b> _____
<b>DV:</b> _____

<b>Controls:</b>   
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Procedure:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Data:

Value of Controls:

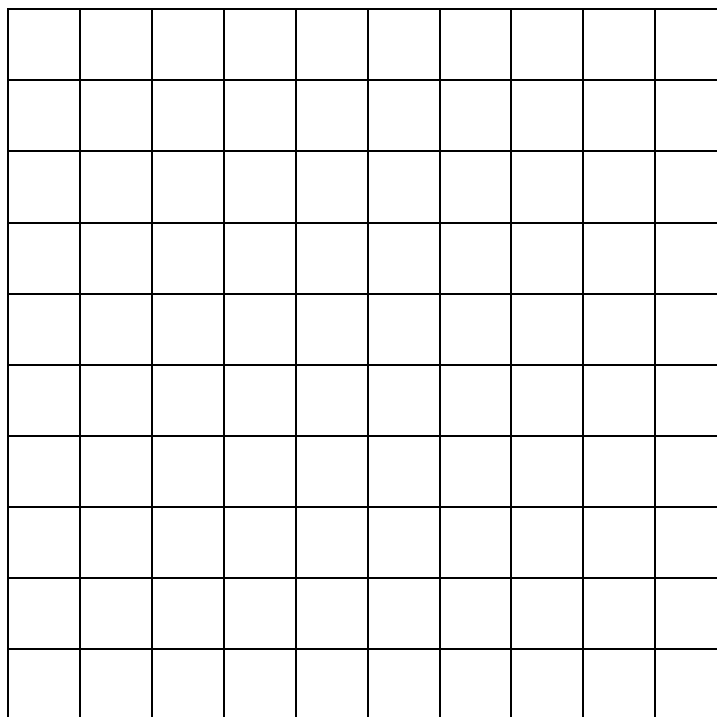
Qualitative Data:


Equation:

=

\_\_\_\_\_

Graph:



Conclusion:

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Research Extension Question:

\_\_\_\_\_

Self-Evaluation:

Completed question & hypothesis?	Units & uncertainties in data table?	Axes labeled with units?	Best-fit line goes through all error bars	Equation in terms of experimental variables?	Conclusion complete with all 5 parts?