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[Title]

A Science Paper

Presented to

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Science Fair

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[Your name]

[date: \_\_\_\_\_]



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## 1. Abstract

The problem is [state the problem here]

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It is hypothesized that

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A brief procedure of the experiment is as follows:

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The results [do/ do not] support the hypothesis.

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## 6. Data Sheet

Test Number:

Independent Variable	Dependent Variable
<b>1</b>	
<b>2</b>	
<b>3</b>	
Average of Three Tests:	

Test Number:

Independent Variable	Dependent Variable
<b>1</b>	
<b>2</b>	
<b>3</b>	
Average of Three Tests:	

Test Number:

Independent Variable	Dependent Variable
<b>1</b>	
<b>2</b>	
<b>3</b>	
Average of Three Tests:	

Test Number:

Independent Variable	Dependent Variable
1	
2	
3	
Average of Three Tests:	

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## 8. Procedure

A. To set up the experiment, I...

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B. To perform the experiment on the first independent variable, I...

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C. To collect the results, I measure in \_\_\_\_\_. After the first experiment, I record the \_\_\_\_\_ [independent variable] and the \_\_\_\_\_ [dependent variable] on the data sheet.

D. Repeat the test \_\_\_\_ (at least 3-5) more times. Calculate and record the average for the \_\_\_\_ tests.

E. Repeat the same procedure for the remaining independent variables.

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## 12. Conclusion

The hypothesis was...

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The results showed...

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Therefore, the hypothesis [is/ is not] supported.

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