

TITLE OF PROJECT

[PICTURE]

2025-2026

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(LIST THEM IN ABC ORDER)

(USE EASYBIB.COM TO HELP LEARN TO CITE)

## **ABSTRACT**

The abstract is a brief summary of your project. It should be 1-2 decent paragraphs. This should be its own separate page, so do not add any other information to this page.

## **INTRODUCTION**

### *BACKGROUND*

This is where you would type your research information and any other resource information you had.

### *QUESTION*

Type your question.

### *PURPOSE*

Discuss the purpose of your project. What is the real-world application or why is it interesting and important?

### *HYPOTHESIS*

Type your hypothesis here. You should also explain your reasoning. Make sure you write it as an “IF, THEN, BECAUSE” statement.

## EXPERIMENT

### *VARIABLES*

**Independent:** Type Your Independent Variable

**Dependent:** Type Your Dependent Variable

**Constant:** Type All the Constants (try to think of everything)

**Control:** Most Projects Will Not Have a Control (see if me if you don't know)

### *MATERIALS*

- List your materials
- Be specific
- List quantities after the item, for example:
- Water (1 cup)
- USE METRIC SYSTEM

*\*\*\*If your material list goes onto a second page, just make it a page of its own\*\*\**

## **EXPERIMENT**

### *PROCEDURE*

1. Write out step by step what you did
2. Be specific and detailed
3. Remember, I should be able to perform your experiment exactly as you just by reading this
4. You can include this on the materials page UNLESS it goes onto a second sheet
5. If so, then use its own separate page

## **RESULTS**

### *DATA TABLE*

*You can create the table here to list your data.*

*You can discuss what it means underneath the table.*

*This will be its own separate page.*

**MAKE SURE IT IS LABELED!**

### *GRAPH(S)*

*These will be on its own separate page too.*

**MAKE SURE THEY ARE LABELED & IN COLOR**

## **CONCLUSION**

Paragraph One:

This will be your final reflection on the whole project. Discuss whether or not your hypothesis was correct and WHY it was or was not. What did the results reveal overall?

Paragraph Two:

Discuss what you may have done wrong or what you would do differently if you were to perform the experiment again. What were some problems (if any) that you had while doing the project.

Write your final thoughts about the project. What did you like, dislike, learn, etc.

Title of Your Project Should Be a Header

## **RESOURCES**

List all the resources you used in ABC order.

Just make sure you have a list of all the websites or other things you used.