

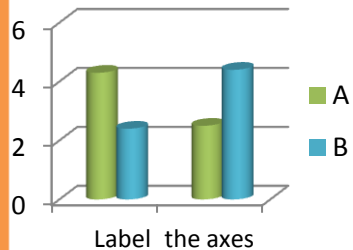
# How to Display Your Project

## Photos

Labeled

Labeled

## Chart or Graph



## Table

Item	Height	Biomass
Item A	6	2
Item B	4	3

## **T I T L E: Short but Interesting**

Student Name

## Question

What are you investigating? What problem are you trying to solve?

## Prediction

What is your prediction/guess? What do you think is going to happen?

## Materials

List of things you used for your project

## Procedures

How you set up your experiment  
Step 1.  
Step 2. etc.

## Variables

Controlled  
Manipulated  
Responding

## Results

What happened?  
Give the data you recorded

## Conclusion

A. Did the data support your prediction?  
B. Why or why not?  
Do research  
C. Bigger picture

If you have models, samples, or specimens, bring them to school to display with your project

# How to Display Your Project

## Question

What are you investigating?  
What problem are you trying to solve?

## Prediction

What is your prediction/guess?  
What do you think is going to happen?

## Materials

List of things you used for your project

## **T I T L E : Something Catchy**

Student Name

## Procedure

How you set up the experiment  
Step 1.  
Step 2. etc.

## Variables

Controlled: what you kept same  
Manipulated: what you changed  
Responding: what you measured

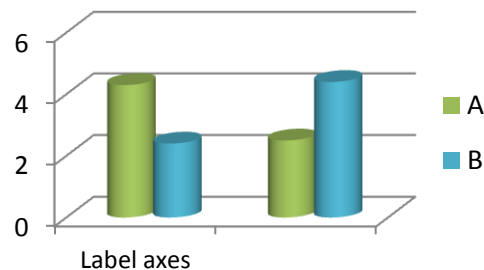
## Results

What happened? What do you observe at the end of your experiment? Show the data you recorded

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## Conclusion

- A. Did the data support your prediction?
- B. Why or why not? Do research
- C. How does your project relate to bigger picture?

Place your science journal in front of your display. If you have models, samples, or specimens, bring them to school to display with your project.