

Example Science Fair Project Tri-fold Display Board

Name
Teacher

Hypothesis

Write an "If-then" statement. The hypothesis must show what is being investigated.

Materials

List everything you used.

- 1.
- 2.
- 3.
- 4.

Procedures

A step-by-step list of what you did.

- 1.
- 2.
- 3.

Title

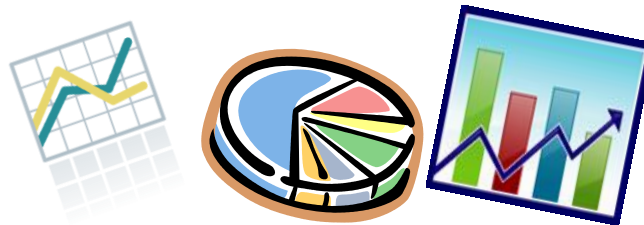
Make sure it is descriptive and interesting.

Question

What are you trying to find out?

Tables, Graphs, Photographs, Diagrams

Display visually what you did and what happened. Take pictures if at all possible. Graphs, tables, diagrams and charts are a must.



Results

Write a summary of the observations you made during the experiment. Discuss just the facts, the data, or what you recorded during your experiment.

Conclusion

This is where you make conclusions based on your data. Was your hypothesis supported by the data? If your hypothesis was supported, say so. If not, say it wasn't and explain why this happened (based on data collected). Say what you have learned, what you might do differently, and apply your experiment to real world situations.

Data Book

The data book is any type of notebook (composition, spiral, etc.) that acts as a scientific journal. Record all observations in your data book. Record everything you do in your data book. This will be the source of information for your project board.

Optional:

You can bring materials, models, or equipment you used. Keep valuables at home.