

Which is the Correct Science Fair Board?

Question

Research

Hypothesis

Procedure

Title

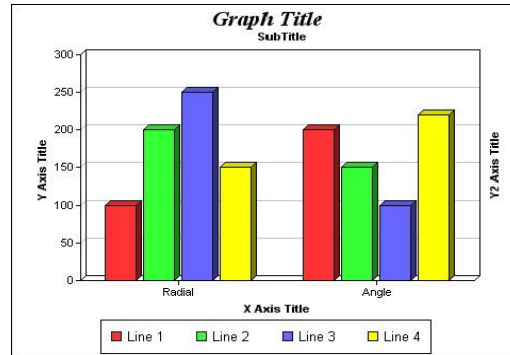
Materials

Data

Results

Conclusions

Bibliography and
Acknowledgements



Observations

Literature Search

Question

Procedure and materials

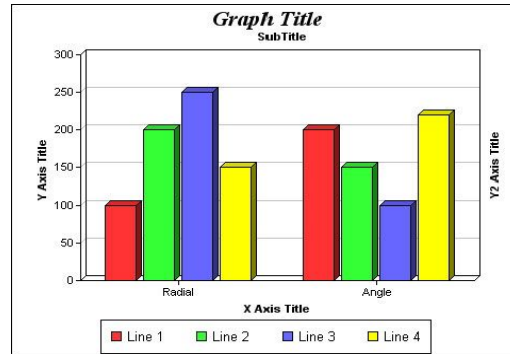
Title

Data

Data Analysis

Discussion

Hypothesis for Future Research



Problem

Research

Design Ideas

Prototype and Testing

Title

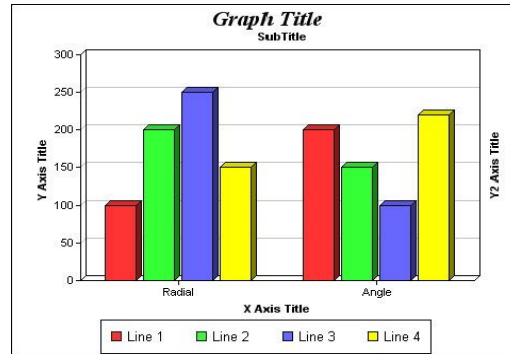
Materials

Data

Evaluation

Redesign

Bibliography and
Acknowledgements



Proposed Model

Procedure

Title

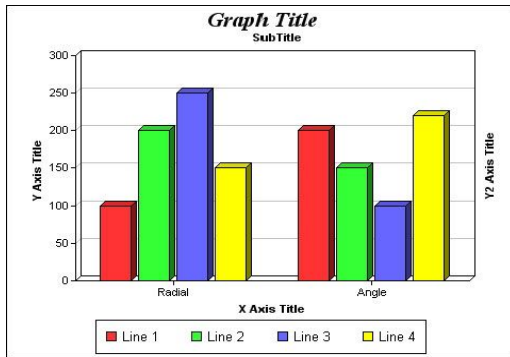
Data

Research

Explanation

Data Analysis

Bibliography and
Acknowledgements



Invention Idea

Research

Design Ideas

Model and testing

Title

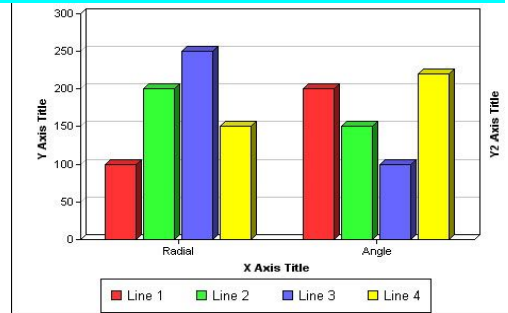
Evaluation

Second Design

Data

Re-evaluation

Bibliography and
Acknowledgements



What are the judging
criteria?

Is a board necessary? It is a Communication Tool

There is no criteria for the correct order or the necessary steps.

The project needs to be rigorous, the student needs to comprehend the ideas related to the project, the project needs to be clear and logical

*there are many ways to do a quality science fair project that meets the judging criteria

