

- To make your data look really sharp, use a computer to make your graphs.
- See the attached sheet for directions about creating a chart in Excel.
- Examples from past years...

Reaction Times 0.35 -0.30 -0.25 Time (in sec) 0.20 -0.15 0.10 0.05 -0.00 Ruler Test Computer Test Method of testing ■ Boys ■ Girls □ Combined

Participant Accuracy When Completing Tasks 30 25 Number of Participants 20 15 10 **Number of Errors** ■ Color ■ Word



- The MUSTS:
 - question
 - abstract (a 250 word summary of your project)
 - purpose
 - hypothesis
 - materials
 - variable (5th grade—constants, independent variable, dependent variable)





One POSSIBLE Way to Set Up Your Board

Project Question (Clear & Big)

- Purpose
- Hypothesis
- Variables &
- Constants
- Materials
- Procedure

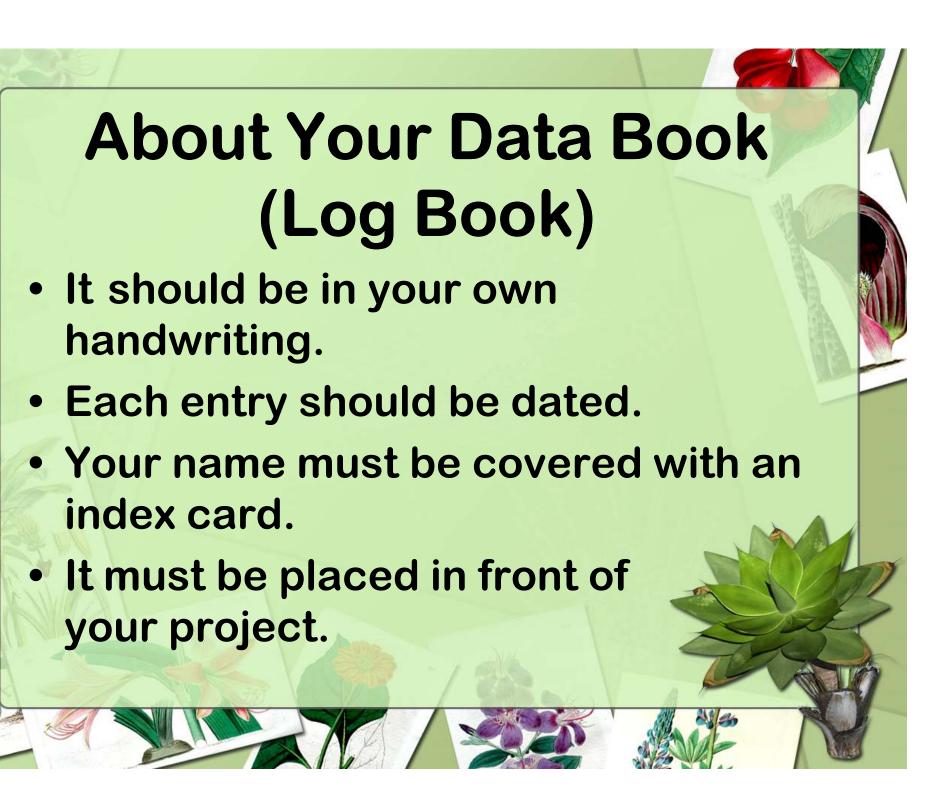
- Graphs
- Tables
- Charts
- Pictures

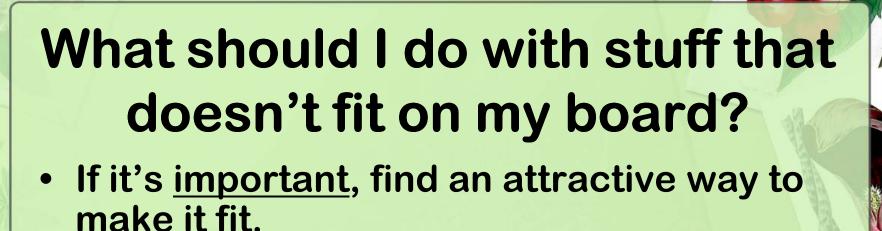
- Conclusion
- Bibliography
- Abstract







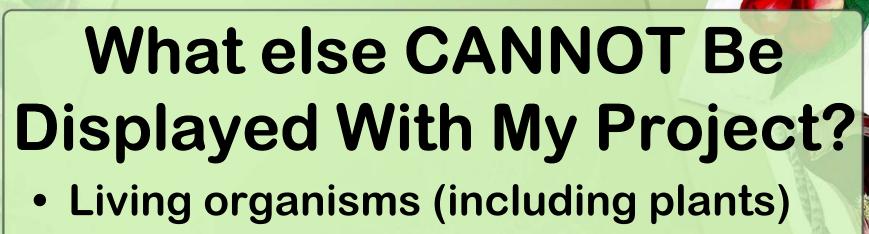




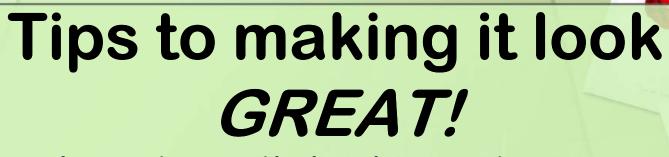
You may put extra papers in a binder.

DO NOT INCLUDE:

- Your name on the front of your board
 - Put it on the back of your board and cover it with an index card



- Human or animal food
- Human or animal parts (hair, teeth, skin, nails, etc.)
- Plant materials (dead or living)
- Chemicals (including water)
- Sharp items
- Flammable items
- Batteries with open top cells



- Don't wait until the last minute.
- Lay out your entire board before gluing things on!
- Put colorful paper behind your work.
- Cut straight lines.
- Take your time.
- Make sure nothing will fall off.
- Everything should be typed.



