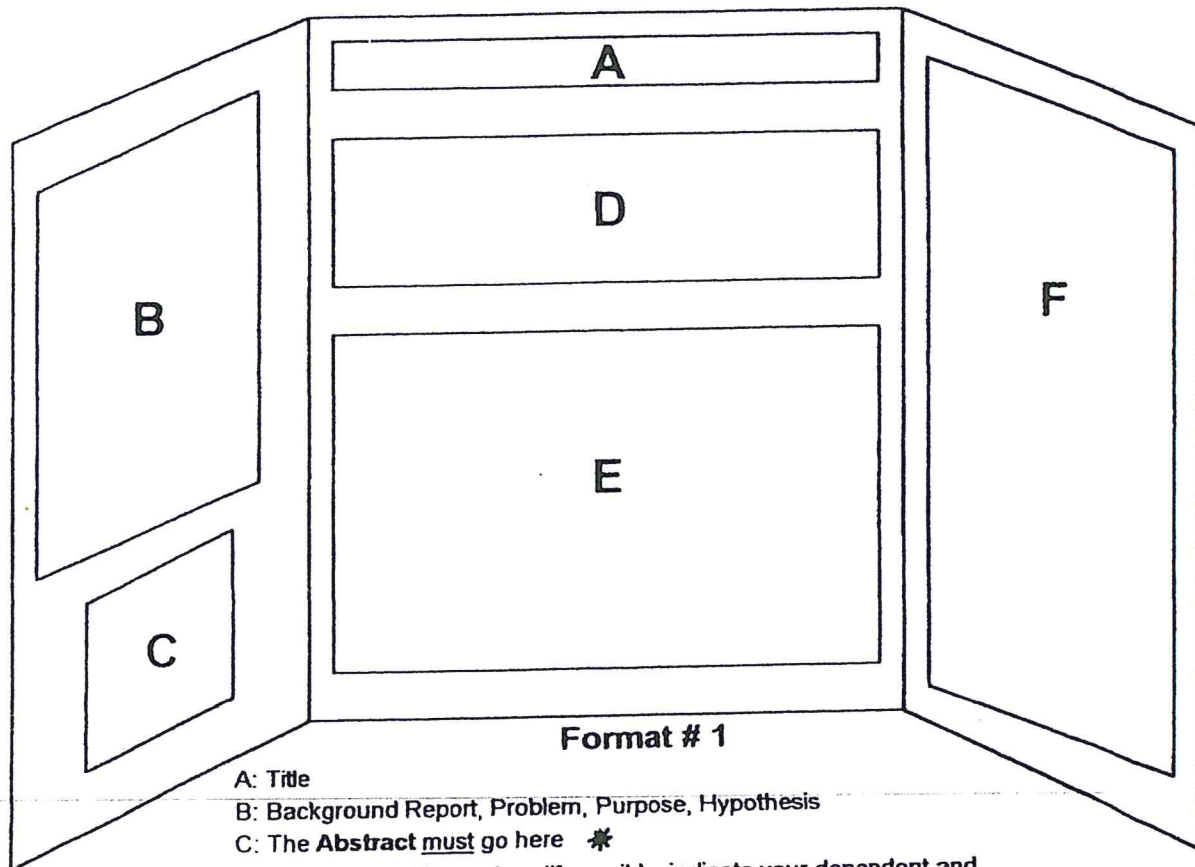


SCIENCE FAIR DISPLAY

These are two suggested layouts for your project. You are not required to arrange your project according to this format. However, it is important to place your items in a logical sequence to make judging easier. Remember to add visuals (graphs, pictures, diagrams, etc.) to make your project look varied and interesting. Be creative, but don't over-decorate the display board. Over-decoration makes the project look cluttered and unprofessional.



Format # 1

- A: Title
- B: Background Report, Problem, Purpose, Hypothesis
- C: The **Abstract** must go here *
- D: Materials and Procedure (if possible, indicate your dependent and independent variables and your controls)
- E: Data and Results / *ictures ** graphs, data tables ***
- F: Analysis, Conclusion, Applications, Recommendations

Format # 2

- A: Title
- B: Background Report, Materials and Procedure (include your variables and controls)
- C: The **Abstract** must go here *
- D: Problem, Purpose and Hypothesis
- E: Data and Results
- F: Analysis, Conclusion, Applications, Recommendations

Your project should include the following items:

1. Exhibit that can stand by itself
2. Research Paper with bibliography
3. Abstract (one page summary in the correct format)
4. Data Notebook
5. Optional: other exhibition materials (models, visual aides, inventions, etc.)

* or in a clear, free-standing document holder on the table
 * it must be documented on the backboard as to who took them