

Name: _____

Date: _____

SCIENCE FAIR . . . THE WRITTEN REPORT

All science fair projects **MUST** include a written report. The completed report should be typed and arranged IN ORDER, neatly in a folder. Here are the following requirements:

1. Title Page - Center the title of your project. Include your name, grade, school, and teacher.
2. Table of Contents – List the order and page numbers of each part of your report.
3. Abstract – Give a 3 paragraph summary of the project.
Paragraph 1: state the problem/purpose AND the hypothesis of the experiment.
Paragraph 2: summarize the procedures.
Paragraph 3: summarize your results and state your conclusion.
4. Research – This is background information about your topic. You should look in encyclopedias, science books and magazines, and on the internet. This part may be 1-2 pages long.
5. Hypothesis – Tell what you predict will happen in your experiment.
6. Materials and Procedure – List the materials needed in the experiment and give a brief explanation of how the materials will be used. Write the steps (the directions) for doing the experiment.
7. Results – Write what happened in the experiment. You may include smaller versions of the charts on your display board if you would like.
8. Conclusion – Answer the problem and explain what you found out. Tell if your hypothesis was correct or incorrect. (It's okay if your hypothesis was incorrect.)
9. Reference List (Bibliography) – List the books, magazines, and internet sites that you used in your research. This is the *LAST* page in your folder.
Hooray!!!