# Conclusion

### Step 1: Prewriting (Type and print)

- A. Write why you did the study.
- B. Write your major finding.
- C. State the hypothesis.
- D. Support your hypothesis by giving a summary of the important data.
- E. Interpret the results.
- F. Compare your findings with other research that has been done.
- G. If your research does not prove the same ideas that other research has shown, write possible explanations for the discrepancies. (Be sure to cite literature)
- H. Write how you could improve your procedure.
- I. Make recommendations for further study on this project.

#### Step 2: (Type and print on a new page.)

Write steps A through I in one or two paragraphs (in past tense) in the order listed in Step 1.

## Acknowledgments (Type and print on a new page.)

Credit assistance received from mentors, parents, teachers and other sources. This is the only section that you can use 1st/2nd person pronoun (I, My, etc...).

## Appendix (Type and print of a new page.)

Include critical information that is too lengthy for the main section of the paper, such as raw data\*, additional tables and graphs that is not included in the result section, copies of surveys or tests, and diagrams of specialized equipment.

\* Raw data is trials and averages.