1. Describe briefly the background and significance of the research.

2. State the question and hypothesis that was tested in this article.

3. Outline the experiment(s) performed to test the hypothesis (you must include at least one).
   For each experiment:
   a. Describe the method(s) used.
   b. What are the independent and dependent variables? (Explain your answer)
   c. Explain any graphs or tables sited for this experiment (List the dependent and independent variables, including units.)
   d. Summarize in your own words the results. In other words what is the relationship between the dependent and independent variables shown in this figure?
   e. Give an example of a possible question, related to the original hypothesis that this figure could be answering.

4. Was the hypothesis supported or rejected? Explain your answer based on analyzing the figure(s) describe above, if possible.

5. Give one example of an error that may have affected the results of this study.