



3. Summarize your procedures... what did you do? (3 – 4 sentences)

Notes:

- It should be a summarization of the key points and an overview of how the experiment was conducted.
- An abstract does not give details about the materials used unless it greatly influenced the procedure or had to be developed to do the experiment.

4. Summarize your results. (1 – 2 sentences)

Notes:

- This section should provide key results that lead directly to the conclusions you have drawn.
- It should not give too many details about the results nor include tables or graphs.

5. Discuss your conclusions... be sure to discuss your conclusions as they relate to your purpose and hypothesis. (2 – 3 sentences)

Notes:

- Conclusions from the investigation should be described briefly.
- Somewhere in this part you should tell whether your hypothesis was supported or denied and why.
- State some applications and extensions of the investigation. How could you study this topic further? What does this mean to us?