Name: Date:			
Conclusion and Interpretation			
Now that you have collected your data and represented it using graphs, tables, and charts, you need to explain it in words. Explain what your results mean. Answer your original question. Look back at your hypothesis. How do your results compare with your hypothesis? It's okay if your hypothesis was wrong as long as you can explain why. That shows you've learned something. Explain how your findings are useful to the world. Why would anybody care about your findings?			

Name:	Date:	
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□ Does it explain your results?
□ Have you answered your original question?
□ Have you explained why your hypothesis was right or wrong?
□ Did you explain how your findings would be useful to the world?
□ Did you explain why anybody would care about your research?