

Science Lab Report

Name					
Lab Partner(s):					
Lab Experiment:					
Lab Date:		Class:		Period:	

Introduction: (What do you expect to learn? What is the purpose of this lab?)

Hypothesis: (Predict the outcome(s) of the experiment)

Materials: (What equipment and materials did you need for this lab assignment?)

Procedures: (What steps did you take to accomplish this lab assignment?)

Data Recording: (Record the data that is required at each step of the lab: tables, charts, graphs, sketches, etc.)

Analysis: (Explain your data in words.)

Discussion: (Discuss what happened in the lab. Give details on anything that went wrong. Answer any questions on the lab assignment sheet.)

Conclusion: (What did you learn? What conclusions can you draw from the results of this lab assignment? Compare the results of the experiment with your hypothesis.)