LAB REPORT

1) Background (What did we learn about in class?)

2) Hypothesis (What do you think will happen? Make a guess!)

3) Materials (What do we need to complete this lab?)

a)	
b)	
c)	
d)	
e)	

4) Record your observations (Draw a graph, write data, or draw what you did)

5) Draw Conclusions (What actually happened?)

6) Review your hypothesis. (Was your hypothesis correct or incorrect? Why?)