

Lab Report

Fill in this page before the experiment. Fill in page 2 as you collect and explain your data.

NAME		CLASS		DATE
LAB TITLE			LAB PARTNERS	
QUESTION				
HYPOTHESIS: IF, THEN, BECAUSE				
INDEPENDENT VARIABLE		DEPENDENT VARIABLE		CONTROLLED VARIABLES
MATERIALS			SAFETY	
STEP	PROCEDURE			
1				
2				
3				
4				
5				
6				
7				
8				

Lab Report: Results

Record your data, graph it on the grid, then explain what it shows.

DATA TABLE				
INDEPENDENT VARIABLE	TRIAL 1	TRIAL 2	TRIAL 3	AVERAGE

CONCLUSION: WAS YOUR HYPOTHESIS SUPPORTED? USE YOUR DATA AS EVIDENCE.	
SOURCES OF ERROR	WHAT I WOULD TEST NEXT