PRE-LAB	
TITLE:	
Experimental Question:	
Experimental Question.	
Hypothesis (What you think will happen. The experiment is designed to test THIS!)	
WHY do you think this will happen?	
Independent Variable	Dependent Variable
(the thing that is changed)	(what you are "measuring")
Time (how long the experiment will last: 30 minutes, 2 days, etc)	Sample Size (how many you will be testing, how many times will you test)
(non-long and experiment thin acts so immately 2 days) each	(i.e. man, year am se cesting, near man, ames am year cest,
Controlled Variables	
(the things that do not change)	
Materials Required	

Experimental Design (write out the steps/instructions to run the experimentshould read similar to a recipe)
RESULTS
(tables and graphs)
CONCLUSION
(accept/reject hypothesis, explain results, apply to real world)