

TPS Report

Name: _____

Hour: _____

Name of Lab: _____

Problem: (State as a question)

Hypothesis: (If...then...)

The independent variable is:

The dependent variable is:

	TRIAL ONE	TRIAL TWO	TRIAL THREE	AVERAGE

Have you run a similar experiment like this before? If so, explain what you discovered.

Data Conclusion Inferencing:

<u>Range of Averages (High - Low = Range)</u>	<u>Outliers in Trials</u>		
	<u>Trial 1</u>	<u>Trial 2</u>	<u>Trial 3</u>

TPS Report

Title					
Axis Label					
Axis Label					

What is your control group?

Conclusion: (How does your data support/not support the hypothesis?)

Possible future investigations from this experiment: