

# Lab Report

**Project Number:** 6.

**Title:** Name of report.

**Team Members(s):** Author(s) of report.

## 1 Purpose

What are the questions you are addressing in this report? State your hypotheses, if appropriate.

## 2 Components Required

What components are required for you to examine this problem?

## 3 Procedure

Describe how you constructed your experiment (testcases) in sufficient detail for another competent engineer/scientist to duplicate.

## 4 Data and Results

Data gathered from your experiments, like representative snippets of output. What does the data mean?

## 5 Conclusions

What do you conclude about the questions addressed by this report based upon the experiments and their results?

## 6 References

List any external sources referenced or consulted.