

# Lab 1

## Lab Introduction

Lab Report due Sept. 7–9 before your lab period

### Tasks

1. Use a multimeter to measure the actual voltage of the voltage supply you will use for your later labs.
2. Create a schematic circuit in Logisim that contains at least two symbols. The circuit does not have function or attempt to do anything useful.

### Report

The report for this lab should include the following sections:

1. Description/Objectives
2. Procedure, which must include
  - (a) Logisim screenshot showing your circuit
3. Observations, which must include
  - (a) Voltage measurement
4. Conclusions