PowerLab $^8/35$
 - 8 channel input
 - autoscaling function

Arm & Hand:

 - Record movement brain waves using PowerLab
    - create database of sampled waves

 - Create program to control arm and hand servos
   based of input from EEG/EMG

Beginning process:
    - test movements on PowerLab
    - multiple trials to average wave of movement
    - create database based off the sampled average wave

Hardware

Performance vs. Cost:

<u>Python</u> - needs faster hardware
- ease of use

<u>Sensors</u>
- Digital vs. Analog
- pick processor last → based off components

When Final choices are made → record reasons.
- Always record documentation