## Cpt S 260 Homework #5 (project)

Please print your name!

All the programs shall be run on MARS. Pls email the TA your code. TA: Yuchen Hou, yhou@eecs.wsu.edu

In this project you will implement quicksort in MIPS assembly language. You may use the psuedo code of quicksort on the wiki-page:

## http://en.wikipedia.org/wiki/Quicksort

You shall test your code using the following example array of integers: 5, 1, 4, 10, 3, 6. The output should be 1, 3, 4, 5, 6, 10.

This is a faily large project and it does count towards your letter grade of the course.