

Kelly East
CS536
Assignment: P6

How to invoke the program:

1. On a Linux machine, create a directory for all files in east.kelly.P6
2. Using FTP, transfer the files to the newly created directory
3. Run the command “make” (no quotes) at the command prompt to create the supplementary files needed
4. Run the P6 program with the command “make test” (no quotes)

The program will process the test.crrt file and output MIPS assembly code to the output file. This code can then be used with the Spim program. No output is expected to screen.

Assumptions:

JLex and JCUP are needed to run this program. Any additional input files created must follow the Carrot language syntax to be parsed correctly. The assumed input filename is test.crrt. The output will be in a file called test.s unless otherwise specified.