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Introduction to Programming Languages and Compilers  
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## **Project 6 Documentation**

### **Invocation Process:**

Compile and run the program as normal. (Use make to compile). There is no special treatment necessary to run the file.

Please note the following: The driving file is named P6.java. The command line takes no arguments. The program takes no input and will output a '.s' file. This file (by default called test.s), contains the generated MIPS code. Use 'make clean' to clean up the workspace when finished or prior to uploading to GitHub.

### **Assumptions:**

No other assumptions have been made. There are no known bugs at this time.

### **Other Notes:**

Testing was conducted extensively, but the testing code has not been uploaded.

Please contact us with any questions you may have regarding this project.

### **Partners:**

Bennet LeClaire