

CS536: P1

Austin Lee

austinl

alee88@wisc.edu

Included are the files:

P1.java

Sym.java

SymTable.java

DuplicateSymException.java

EmptySymException.java

The compile process can be conducted from the terminal by typing “javac \*.java” when in the parent directory. That will need to be followed by “java P1”, command while also in the same directory. This will run the P1 java program and conduct a series of test as defined by the program specifications.

Notes: I will need to investigate why my IDE was causing me some issues. I am using visual studio code, and some print statements have been behaving oddly and disappearing or getting cut off when I have been saving my progress. This has affected my ability to keep lines below 80 characters when possible. I will investigate this and hopefully fix it for the next assignment.