Keenan Thompson

25 January 2017

CS 536 - Professor Thomas Reps

Project 1 (Part 1)

For P1 part 1, only P1.java is required. Output is only produced if P1.java detects one or more errors.

Note:

- P1.java **does not** read from a file.
- P1.java must be compiled with DuplicateSymException.java, EmptySymTableException.java, Sym.java and SymTable.java to function properly.
- P1.java accepts no command-line arguments.
- P1.java briefly reassigns the standard output stream in order to test the print() method in SymTable.java.

Invoke:

- Compile P1.java with necessary components, execute without command-line arguments.