

Learning Experience:

- Refamiliarize myself with Java syntax after a long time of not using Java
- Get a better understanding of how processes interact and how the OS might schedule tasks

Suggestion:

- Instructions were a little unclear as to what was expected – i.e I was not aware of how much freedom I had in creating the classes, manipulating methods, interaction between classes, etc.

On my honor, I have neither given nor received unauthorized aid in doing this assignment.



A handwritten signature in black ink, appearing to read 'Dawit', is written over a horizontal line.

- 1 Does the program compile without errors?
Yes it does compile without errors. You can use the makefile provided.
- 2 Does the program compile without warnings?
No, but only the expected warning, which we were instructed to ignore, is generated.
- 3 Does the program run without crashing?
When testing, the program did not crash and is not expected to crash in a different environment either.
- 4 Describe how you tested the program.
I ran the program using the instructions given, multiple times and looked at each output to verify that it's doing what it's supposed to do.
- 5 Describe the ways in which the program does *not* meet assignment's specifications.
I didn't completely understand that instructions given, and therefore here's what the program doesn't do (although they might not be specified in the instruction)
 - Doesn't use threads
- 6 Describe all known and suspected bugs.
There are no bugs that are currently known.

Does the program run correctly?

The program does run in a way I intended it to run (which I believe is correct). It's up to the grader to verify absolute correctness.