Pthreads Activity

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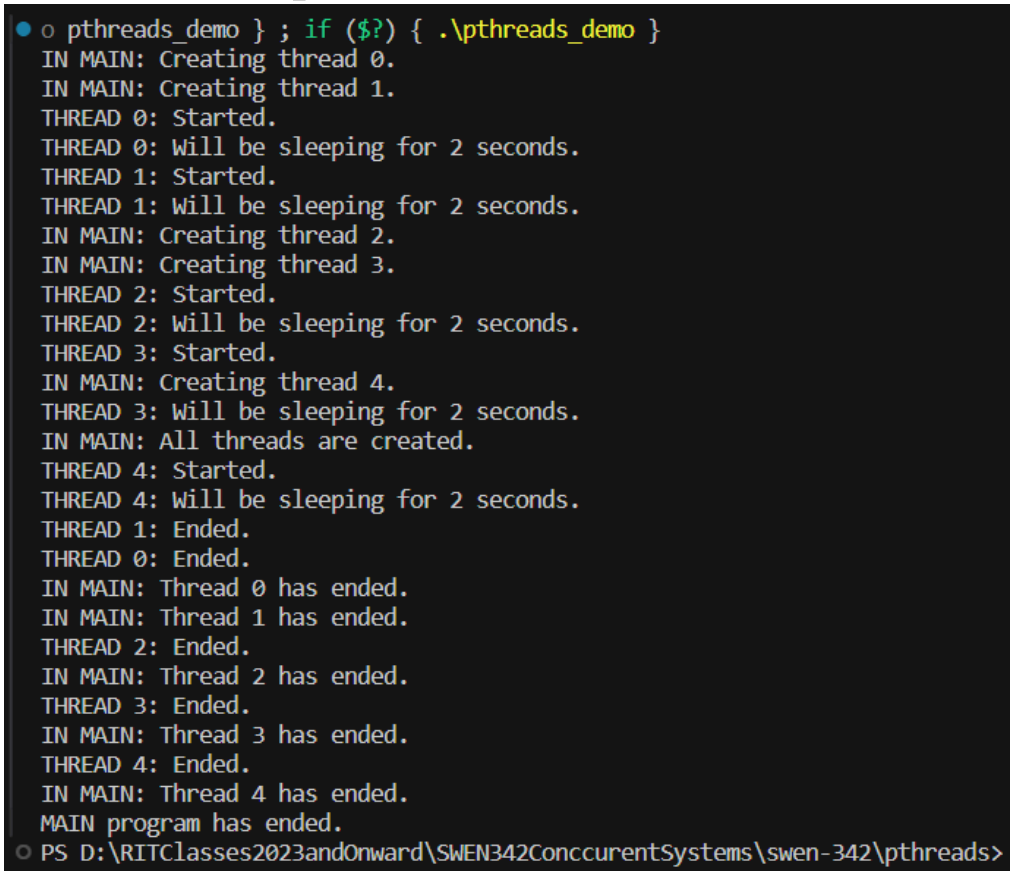
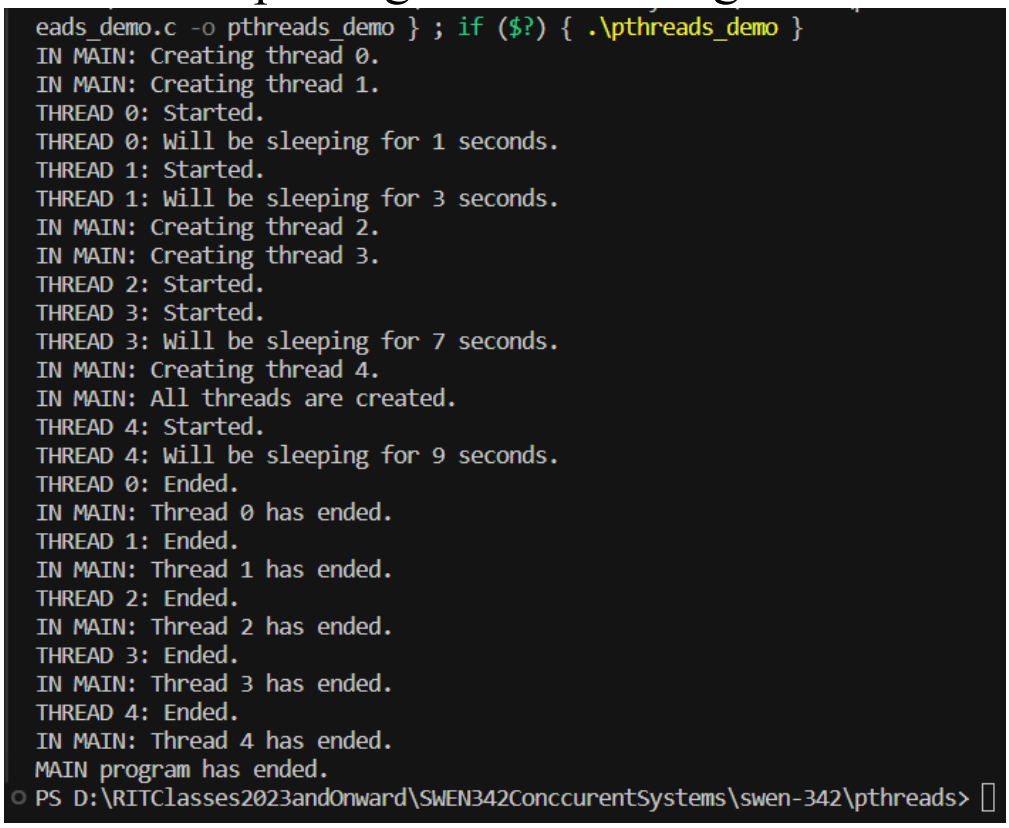
Initial run output:



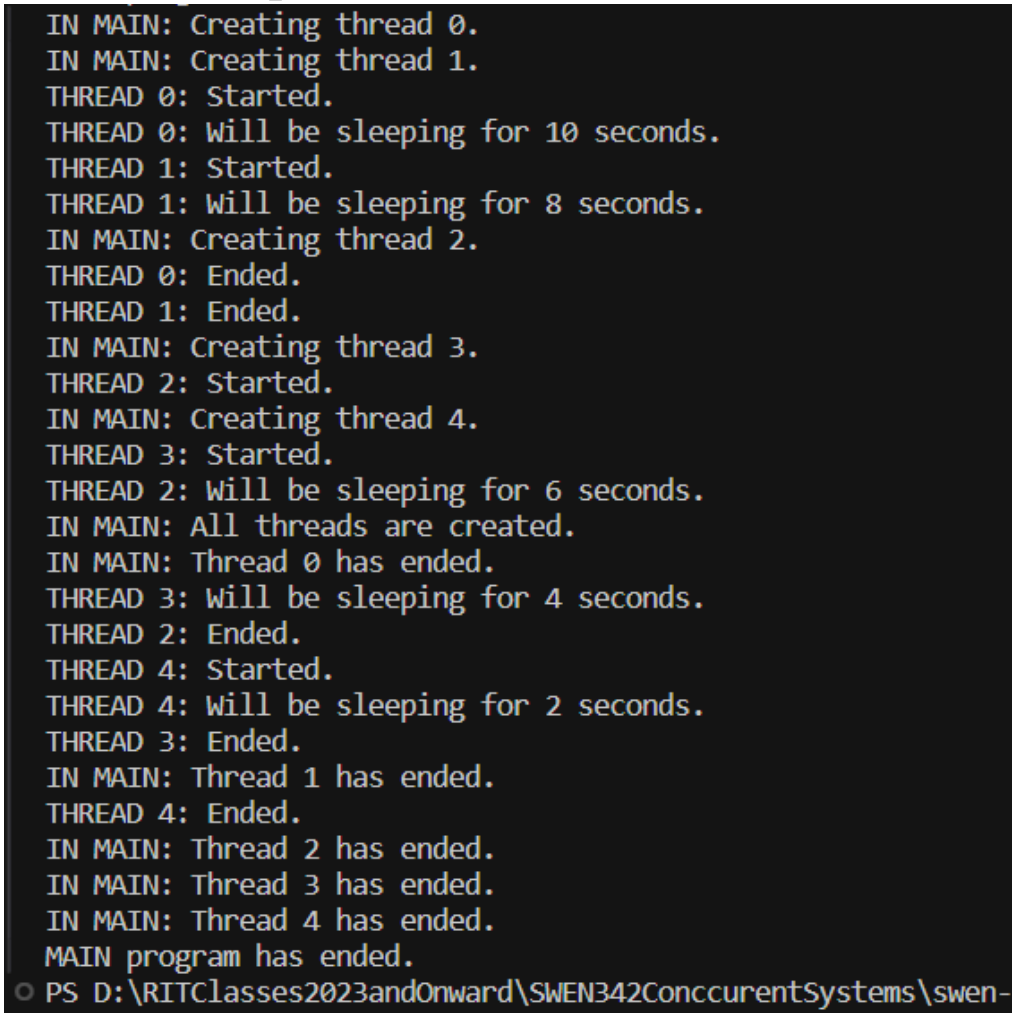
All threads sleep for 2 seconds with the initial program.

Run after replacing random timing:



All threads sleep incrementally longer as they are created.

Run after implementation of reverse command line arg:



running with the reverse command line argument does just as you would expect “reverse” to do. The threads created first sleep for the longest rather than the other way around.

Lessons Learned:

I don’t think I really learned a whole lot from this assignment compared to our previous assignment. This mostly served as a refresher for me on C programming which I rarely do.