Lab 3: Scheduling

I. Study [modern os scheduling simulator](http://www.ontko.com/moss/#sched). Read user guide. Answer the questions.

II. Implement one of the following scheduling algorithm with

1. Shortest job first
2. Shortest remaining time first
3. Round-robin
4. Lottery
5. Fair-share
6. Guaranteed
7. Multiple queues
8. Shortest process next

III. Add more parameters to scheduling algorithm

IV. Improve simulator