Lab 5: Memory management

I. Study [modern os' memory manager simulator](#).
II. Create and run the command file that corresponds to (0,1,...) reference string.
III. Answer instructor questions.
IV. Fix bugs.
V. Implement one of the following page replacement algorithms:
1. Round-robin
2. NRU
3. Clock
4. LRU
5. LRU approximation
6. Working set
7. WSClock
VI. Measure relative performance of replacement algorithm implemented