Grading Rubric for Project 2:
Measuring the Performance of Page Replacement Algorithms
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Please do not include your names in the source files.

<u>General:</u>

1. [/2] Include the following files individually (no zip file):

   memsim.c
   README
   Makefile
   report.pdf

2. [/2] Makefile is correct. The Makefile should include a target just for compilation, and this target executable should be called memsim. I will manually run your program.

<u>Page Table:</u>

3. [/2] Contains the right information
4. [/2] Has the right size
5. [/3] Manipulation of page table entries works as expected

<u>Correct algorithms implementation:</u>

6. [/10] VMS
7. [/10] LRU
8. [/10] CLK
9. [/10] OPT

<u>Other:</u>

10. [/3] Quiet output format (*exactly* as in project description)
11. [/3] Code is organized and commented appropriately

<u>Report:</u>

12. [/3] Introduction
13. [/10] Methods
14. [/20] Results such as plots of hit rate vs. cache size for each algorithm.
16. [/5] Conclusions
17. [/5] Report is well-written

Total possible points: 100