Autograder Results

test_astar_clocksweep (test_subprocess.TestVirtualMem) (0.0/5.0)

```
Test Failed: Outputs did not match.
```

test_astar_fifo (test_subprocess.TestVirtualMem) (0.0/5.0)

```
Test Failed: Outputs did not match.
```

test_astar_random (test_subprocess.TestVirtualMem) (0.0/4.0)

```
Test Failed: Outputs did not match.
```

test_bzip2_clocksweep (test_subprocess.TestVirtualMem) (0.0/5.0)

```
Test Failed: Outputs did not match.
```

test_bzip2_fifo (test_subprocess.TestVirtualMem) (0.0/5.0)

```
Test Failed: Outputs did not match.
```

test_bzip2_random (test_subprocess.TestVirtualMem) (0.0/4.0)

```
Test Failed: Outputs did not match.
```

Files Submitted Properly (0.01/0.01)

test_mcf_clocksweep (test_subprocess.TestVirtualMem) (0.0/5.0)

```
Test Failed: Outputs did not match.
```

test_mcf_fifo (test_subprocess.TestVirtualMem) (0.0/5.0)

```
Test Failed: Outputs did not match.
```

test_mcf_random (test_subprocess.TestVirtualMem) (0.0/4.0)

```
Test Failed: Outputs did not match.
```

test_perlbench_clocksweep (test_subprocess.TestVirtualMem) (0.0/5.0)

```
Test Failed: Outputs did not match.
```

test_perlbench_fifo (test_subprocess.TestVirtualMem) (0.0/5.0)

```
Test Failed: Outputs did not match.
```

test_perlbench_random (test_subprocess.TestVirtualMem) (0.0/4.0)

```
Test Failed: Outputs did not match.
```

test_simple (test_subprocess.TestVirtualMem) (3.99/3.99)

STUDENT

Eric Anders Gustafson

AUTOGRADER SCORE

4.0 / 60.0

FAILED TESTS

test_astar_clocksweep (test_subprocess.TestVirtualMem) (0.0/5.0)
test_astar_fifo (test_subprocess.TestVirtualMem) (0.0/5.0)
test_astar_random (test_subprocess.TestVirtualMem) (0.0/4.0)
test_bzip2_clocksweep (test_subprocess.TestVirtualMem) (0.0/5.0)
test_bzip2_fifo (test_subprocess.TestVirtualMem) (0.0/5.0)
test_bzip2_random (test_subprocess.TestVirtualMem) (0.0/4.0)
test_mcf_clocksweep (test_subprocess.TestVirtualMem) (0.0/5.0)
test_mcf_fifo (test_subprocess.TestVirtualMem) (0.0/5.0)

test_mcf_random (test_subprocess.TestVirtualMem) (0.0/4.0)
test_perlbench_clocksweep (test_subprocess.TestVirtualMem) (0.0/5.0)
test_perlbench_fifo (test_subprocess.TestVirtualMem) (0.0/5.0)
test_perlbench_random (test_subprocess.TestVirtualMem) (0.0/4.0)

PASSED TESTS
Files Submitted Properly (0.01/0.01)
test_simple (test_subprocess.TestVirtualMem) (3.99/3.99)

QUESTION 2
Manual Grading   **35.0** / 39.0 pts

− 0 pts	Correct
− 3 pts	Problem (address splitting)
− 4 pts	Problem 2 (system_init)
− 4 pts	Problem 3 (proc_init)
− 4 pts	Problem 4 (context_switch)
− 4 pts	Problem 5 (mem_access)
− 4 pts	Problem 6 (page_fault)
− 4 pts	Problem 7 (free_frame)
− 4 pts	Problem 8 (proc_cleanup)
✔ **− 4 pts**	Problem 9 (select_victim_frame)
− 4 pts	Problem 10 (Stats)

💬 for fifo and clocksweep, you should loop around after reaching the end of the frame table.

QUESTION 3
Demo   **1.0** / 1.0 pts