EE 5370

Programming Assignment #1 Due September 14, 2021

Write a program that creates three processes to execute the following three programs with command line arguments:

- 1. "cat /proc/meminfo"
- 2. "uname -a"
- 3. "ls -l"

and then waits for these three processes to complete before creating a process to execute "echo 4^{th} process" and immediately printing "Goodbye!" and exiting; not waiting for the last process to complete.

You can name the source file whatever you like. You will demonstrate and explain this program to the instructor.

Grading rubric:

Submission	40
Process creation	40
Process coordination	20