C

Queueing System Simulation			
"/home/paul/Development/Fortran/La Simulation Stats Total servers: Total customers: Total simulation time: Average arrival time: Average service time: Average queue delay time:	bs/MathModeling/Queueing 3 10000 950.3424830 0.4950173 0.3377498 0.0000000	System Simulation/cmake-buil	d-debug/qss_ex4"
Average system time: Average queue length: Average customers in system: Server utilization: Refuse probability: Relative throughput: Absolute throughput:	0.3377498 0.0000000 0.6822756 0.6822756 0.0304287 0.9695713 0.4799546		
Theoretical Stats Total servers: Average queue delay time: Average system time: Average queue length: Average customers in system: Refuse probability: Relative throughput: Absolute throughput:	3 0.0000000 0.3400067 0.0000000 0.6800133 0.0285524 0.9714476 0.4857238		
Process finished with exit code 0			