

CS 460 Programming Assignment 4 Milestone 1 Name: _____

Total Points: _____ / 10 points

Coding Style 1 pts	
Makefile 1/2 pt	
Multi-threaded Description Comment 4 pt	How will you divide the work among the threads? What data will be shared by multiple threads? What data will need to be synchronized/protected across threads? What happens to each thread at the end of a generation?
Valgrind (1/2 pt)	smallGame.life 3 generation
Execution 4 pts	
(1 pt) tinyGame.life 1 generation	
(1 pt) smallGame.life 3 generation	
(1 pt) game_10K.life 3 generation	
(1 pt) Command line options	-X: no per generation output -F: no output file written