San Jose State University
Computer Engineering Department
CMPE 142: Operating Systems
Fall 2018 Programming Project 1

Full Name: _____   GID_____

Write a "C" program that creates a number of zombies (1 through n) processes as specified in the command line arguments to the program: zombiefier –n 10 creates 10 zombies. Make sure the program cleans up the zombies upon completion. Zombies must remain in the system until a signal (SIGCONT) is sent to zombifier. BEWARE of solutions posted on the web that may not fulfill these requirements, if you copy such version you most likely will get zero points. Your program must be 100% reliable and create the zombies requested on every run, if it does not, you will receive no points. Programs that are copies of another will all get zero grade. THIS IS AN INDIVIDUAL ASSIGNMENT as any future homework you may get. **REMINDER**: late homework == 0 grade. Online submissions only. Programs that do not compile will get zero credit, programs that would not run will get zero credit.