



Each iteration for fork() in while-loop statement decrease Count by one each time so total 3 threads are created and there are 3 iterations when the result for testing Count==0 is false.

Each time after runs fork() in while-statement, fork() || fork() statement run once, regardless of fork() in while statement being True or False. fork() in while statement run 3 times (create one child process). Please note that each fork() || fork() creates 3 processes. So there are 9 child processes (excluding 1st parent) created.

