Question 5.

Submission Requirements:
1. Why did the article's author not see fork() calls in strace output?

      The author did not see fork() calls because the code isn't *actually* making a system call. It is calling a library function in the C standard library (also called fork()) that is a small wrapper around the system call.

2. Which system call did the author see instead of fork() in strace?

      The author saw the clone() system call instead

3. What is the library whose library procedure was called by the author's code?

      The library is glibc.

4. Draw a diagram describing the fork() call that the author made.