File ex2a.c
```
/* ex2a: Signals between processes
 *
 =============================================================
 ======
 * Written by: Tasneem Abu Odeh, ID: 31902685, Login: tasnimab
 *
 =============================================================
 ======
 *
 * This program creates two processes, and they send signals to each
 * other randomly, and the one who gets 5 signals of the same type,
 * sends a message that he's surrendering, and the other wins.
 *
 * Input: Nothing
 * Output: Messages of the progress of the signals to stdin.
 *
 =============================================================
 ======
 */
```

File ex2b.c
```
/* ex2b: Signals between processes
 *
 =============================================================
 ======
 * Written by: Tasneem Abu Odeh, ID: 314902685, Login: tasnimab
 *
 =============================================================
 ======
 *
 * This program creates two processes, they "stay alive" according to
 * a generated random number, they send signals to each other..
 * when one signal ends, the other waits 10 seconds for it, and then
 * if it didn't get any signal from it, it ends as well.
 *
 * Input: Nothing.
 * Output: The progress of the signals between the processes to stdin.
 *
 =============================================================
 ======
 */
```