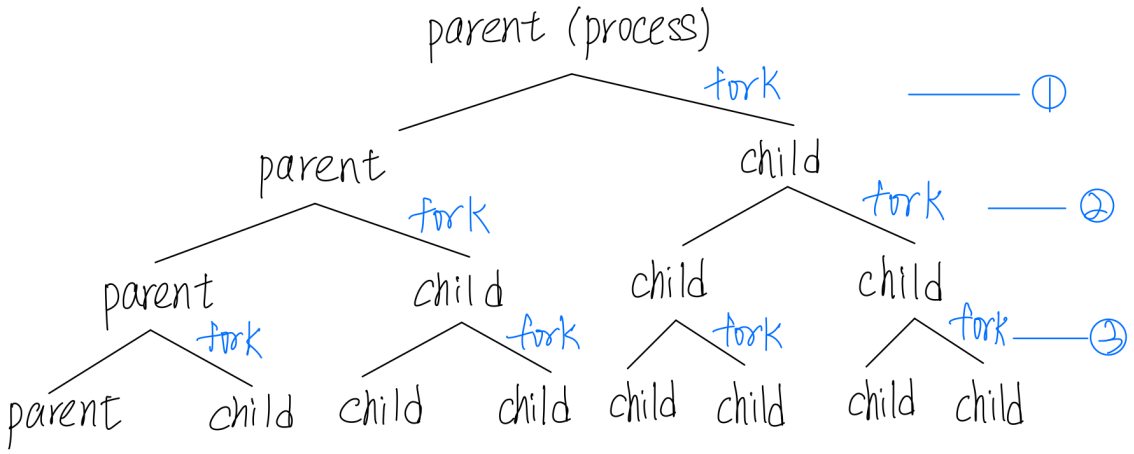
Problem 3.2

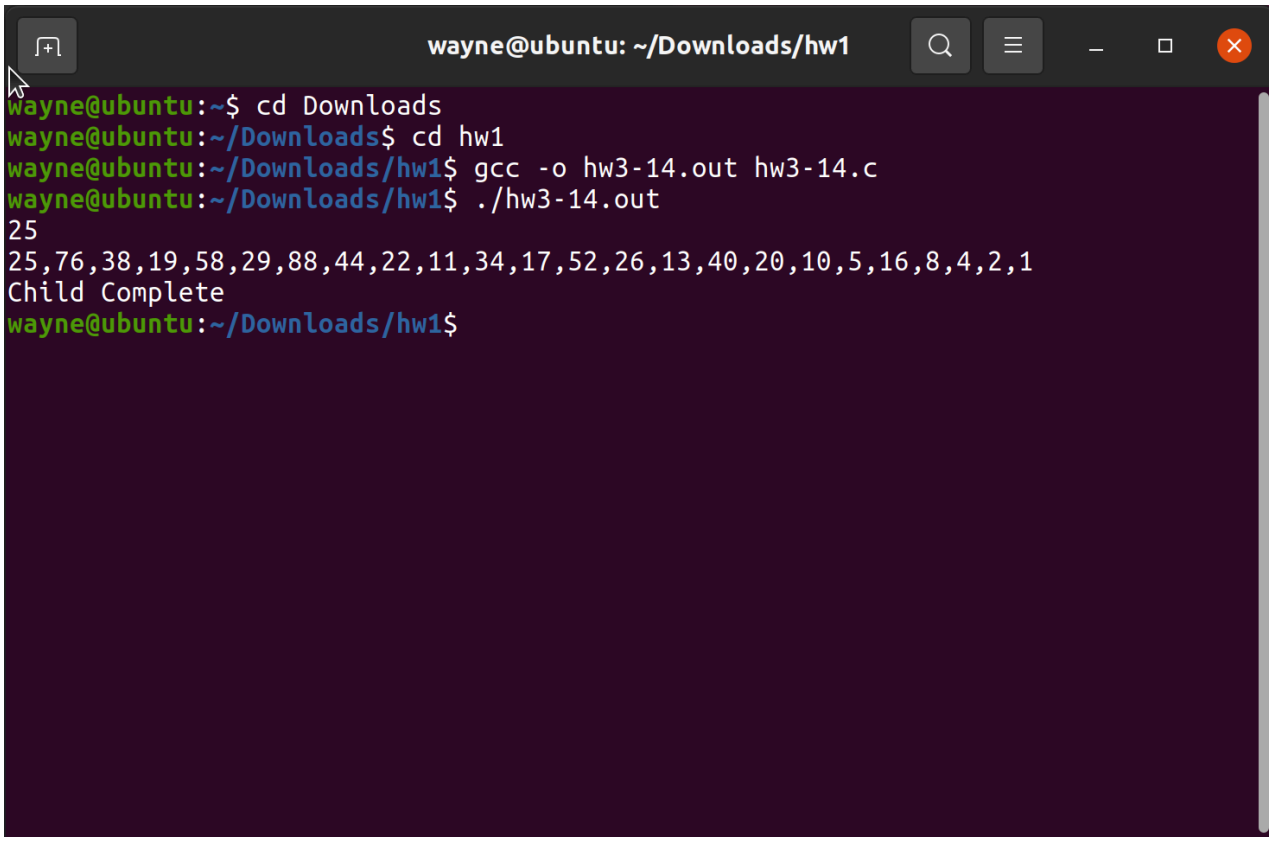
Sol:

```c
#include <stdio.h>
#include <unistd.h>

int main()
{
    /* fork a child process */ ——①
    fork();

    /* fork another child process */ ——②
    fork();

    /* and fork another */ ——③
    fork();

    return 0;
}
```



⟹ There are 8 processes created by the program.

Problem 3.14
Results:



Problem 3.15
Results: