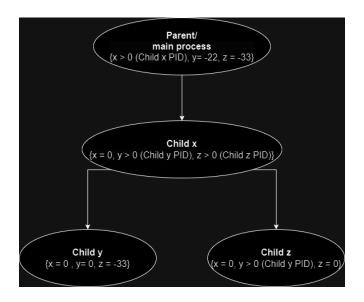
Lab 4 Results

Student: Diego Rosenberg de Angoitia

Net ID: dr3432

N#: N11409122

a)



b)

```
diegoros@diegoros-VMware-Virtual-Platform: ~/CS6233/assignments/lab4/dr3432_lab4 diegoros@diegoros-VMware-Virtual-Platform: ~/CS6233/assignments/lab4/dr3432_lab4$ make gcc -o lab4_b lab4_b.c gcc -o lab4_c lab4_c.c diegoros@diegoros-VMware-Virtual-Platform: ~/CS6233/assignments/lab4/dr3432_lab4$ ./lab4_b Process ID of root: 3700 Process ID of Process C1: 3701 Parent ID of process C2:3700 Process ID of Process C2: 3702 Parent ID of process C3:3701 Process ID of Process C3: 3703 Process ID of Process C4: 3704 diegoros@diegoros-VMware-Virtual-Platform: ~/CS6233/assignments/lab4/dr3432_lab4$
```

```
diegoros@diegoros-VMware-Virtual-Platform:~/CS6233/assignments/lab4/dr3432_lab4$ make
gcc -o lab4_c lab4_c.c
diegoros@diegoros-VMware-Virtual-Platform:~/CS6233/assignments/lab4/dr3432_lab4$ ./lab4_c 10
Printing fibonacci sequence of length: 10
1
1
2
3
5
8
13
21
34
55
Child Complete, Parent Fibonacci running:
89
144
diegoros@diegoros-VMware-Virtual-Platform:~/CS6233/assignments/lab4/dr3432_lab4$
```