Lab4

Monday, February 24, 2025   6:50 PM

A
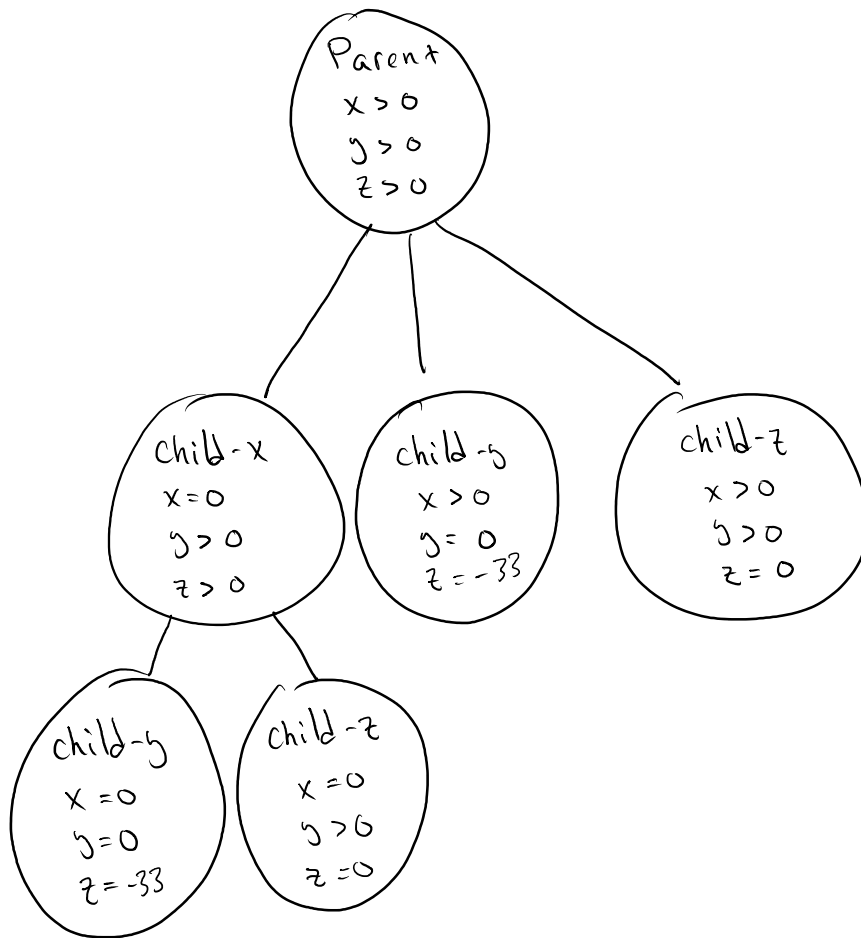
Tree diagram:

- **Parent**: x > 0, y > 0, z > 0
  - **Child-x**: x = 0, y > 0, z > 0
    - **child-y**: x = 0, y = 0, z = -33
    - **Child-z**: x = 0, y > 0, z = 0
  - **child-y**: x > 0, y = 0, z = -33
  - **child-z**: x > 0, y > 0, z = 0

```
vboxuser@CS-3224:~/Desktop/Homework/04$ gcc lab4_B.c -o lab4_B
vboxuser@CS-3224:~/Desktop/Homework/04$ ./lab4_B
result is: 1
result is: 3
result is: 2
result is: 0
vboxuser@CS-3224:~/Desktop/Homework/04$ gcc lab4_C.c -o lab4_C
vboxuser@CS-3224:~/Desktop/Homework/04$ ./lab4_C 7 3
0 3 6 9 12 15 18 21 24 27
vboxuser@CS-3224:~/Desktop/Homework/04$
```