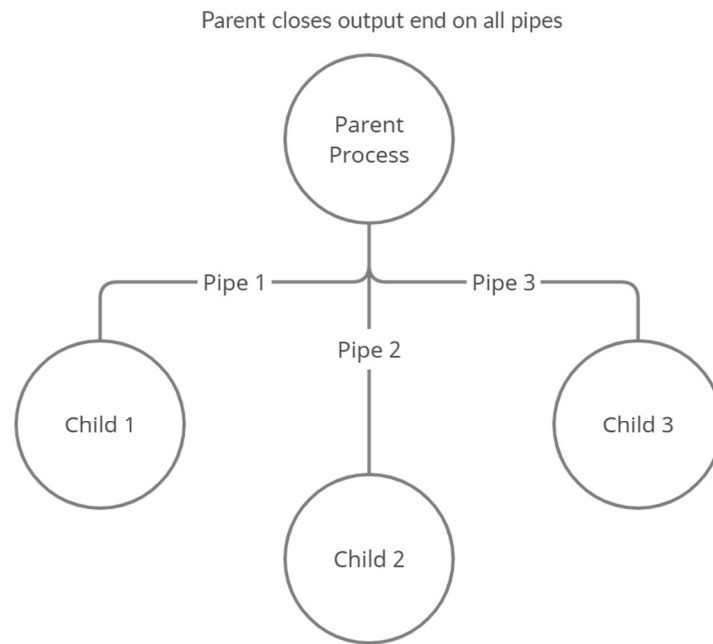
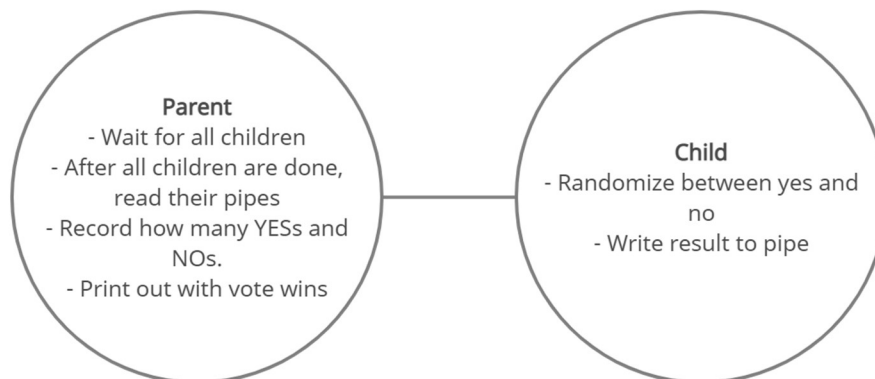


Lab 4 Report*Diagram*

Children closes input end on related pipes

*Compiling my program*

I used the following command: `gcc -o vote vote.c`

Running the program

I run it using `./vote`

Screenshots

```
kkps@ubuntu:~/Desktop/Lab 4$ gcc -o vote vote.c
kkps@ubuntu:~/Desktop/Lab 4$ ./vote
Enter the number of voters: 4
Enter the number of rounds: 3

----- Round 1 -----
Voter 0 votes: NO
Voter 1 votes: YES
Voter 2 votes: NO
Voter 3 votes: YES
--- Round 1, the voting result is a TIE.

----- Round 2 -----
Voter 0 votes: NO
Voter 1 votes: YES
Voter 2 votes: YES
Voter 3 votes: YES
--- Round 2, the voting result is a YES.

----- Round 3 -----
Voter 0 votes: YES
Voter 1 votes: NO
Voter 2 votes: NO
Voter 3 votes: NO
--- Round 3, the voting result is a NO.
```