

OS: macOS Sierra (Version 10.12.6)
IDE: Sublime 3
Compiler: g++

Process steps:

1. Compile with g++ (g++ *.cpp -o main.out).
2. Execute main.out (./main.out).
3. Enter the number of client.
4. Enter Client's information (arrive time, serve time, allowable waiting time).
PS:
* First client can't arrive at time 0
* Value of three time can't be negative
5. After entering all clients, show serving results.

Ex:

```
g++ *.cpp -o main.out
./main.out
```

How many clients? > 6

Enter Client 1:
Arrive time: 3
Service time: 5
Allowable waiting time: 7

..
..
..

Enter Client 6:
Arrive time: 16
Service time: 6
Allowable waiting time: 3

Reach client number limited!
Begin program? (Y/N) > y

===== Final results =====

	Served or not?	Departure time
Client 1:	Yes	8
Client 2:	Yes	15
Client 3:	No	
Client 4:	Yes	20
Client 5:	Yes	17
Client 6:	No	