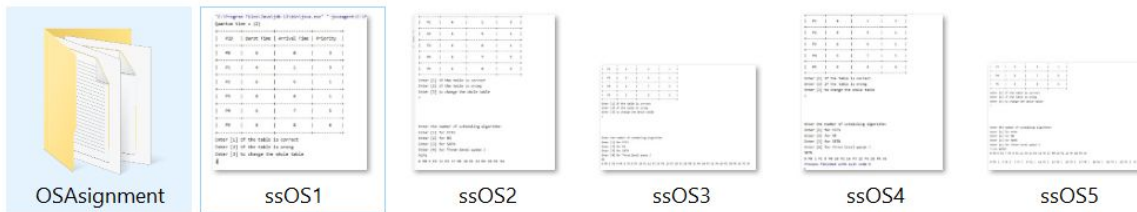


To run the program in command prompt, first navigate to the page below



Open command prompt with OSAssignment as directory as shown above,

Enter “cd out\production\OSAssignment” and the directory should be as below

“OSAssignment\OSAssignment\out\production\OSAssignment>”

then enter “java com.company.Main”

```
PS C:\Users\yanteng\downloads\OSAssignment\OSAssignment> cd out\production\OSAssignment
PS C:\Users\yanteng\downloads\OSAssignment\OSAssignment\out\production\OSAssignment> java com.company.Main
Quantum time = (2)
```

PID	Burst Time	Arrival Time	Priority
P0	6	0	3
P1	4	1	3
P2	6	5	1
P3	6	6	1
P4	6	7	5
P5	6	8	6

```

Enter [1] if the table is correct
Enter [2] if the table is wrong
Enter [3] to change the whole table

```

To select which scheduling algorithms to use on table inputted, enter [1]

To amend any mistakes in the table, enter [2]

To use user input, enter [3]