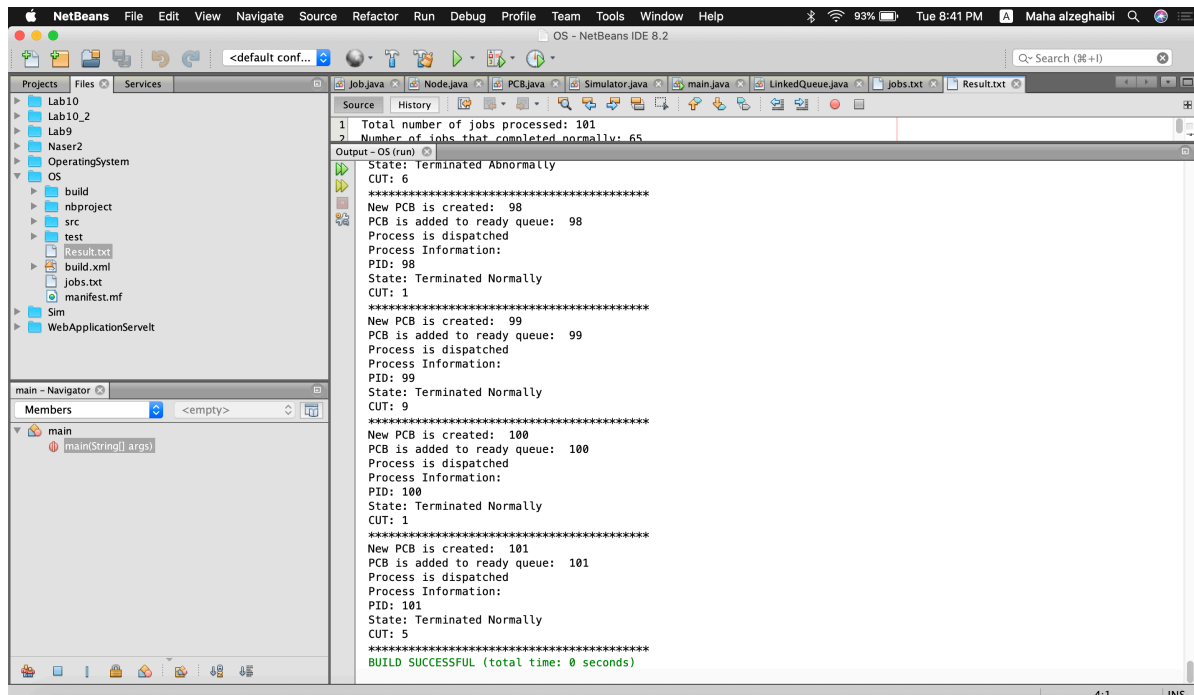
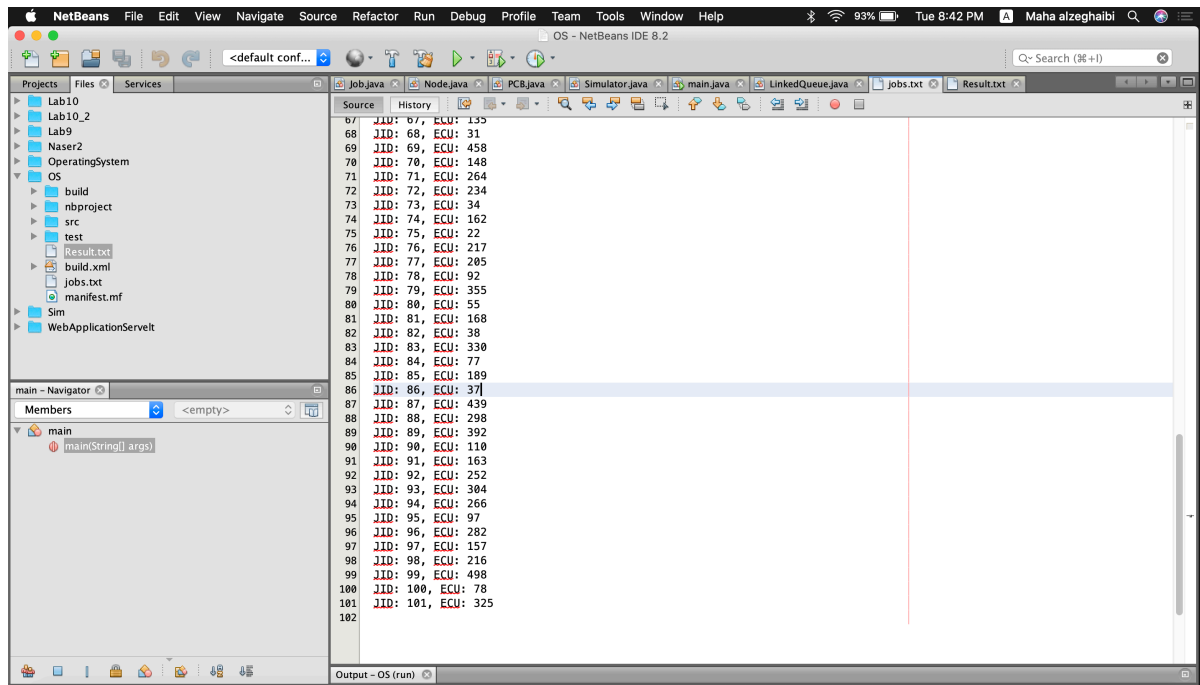


## Output



```
1 Total number of jobs processed: 101
2 Number of jobs that completed normally: 65
Output - OS (run)
State: Terminated Abnormally
CUT: 6
*****
New PCB is created: 98
PCB is added to ready queue: 98
Process is dispatched
Process Information:
PID: 98
State: Terminated Normally
CUT: 1
*****
New PCB is created: 99
PCB is added to ready queue: 99
Process is dispatched
Process Information:
PID: 99
State: Terminated Normally
CUT: 9
*****
New PCB is created: 100
PCB is added to ready queue: 100
Process is dispatched
Process Information:
PID: 100
State: Terminated Normally
CUT: 1
*****
New PCB is created: 101
PCB is added to ready queue: 101
Process is dispatched
Process Information:
PID: 101
State: Terminated Normally
CUT: 5
*****
BUILD SUCCESSFUL (total time: 0 seconds)
```

## Jobs.txt



```
67 JID: 67, ECU: 135
68 JID: 68, ECU: 31
69 JID: 69, ECU: 458
70 JID: 70, ECU: 148
71 JID: 71, ECU: 264
72 JID: 72, ECU: 234
73 JID: 73, ECU: 34
74 JID: 74, ECU: 162
75 JID: 75, ECU: 22
76 JID: 76, ECU: 217
77 JID: 77, ECU: 205
78 JID: 78, ECU: 92
79 JID: 79, ECU: 355
80 JID: 80, ECU: 55
81 JID: 81, ECU: 168
82 JID: 82, ECU: 38
83 JID: 83, ECU: 330
84 JID: 84, ECU: 77
85 JID: 85, ECU: 189
86 JID: 86, ECU: 37
87 JID: 87, ECU: 439
88 JID: 88, ECU: 298
89 JID: 89, ECU: 392
90 JID: 90, ECU: 110
91 JID: 91, ECU: 163
92 JID: 92, ECU: 252
93 JID: 93, ECU: 304
94 JID: 94, ECU: 266
95 JID: 95, ECU: 97
96 JID: 96, ECU: 282
97 JID: 97, ECU: 157
98 JID: 98, ECU: 216
99 JID: 99, ECU: 498
100 JID: 100, ECU: 78
101 JID: 101, ECU: 325
102
```

## Result.txt

