

Sample Input/Output:

Enter processor allotted time d: 5

Enter the initial set of jobs at time = 0

No. of jobs: 5

<Job_Id, Arrival_time, Execution_time>

JId1 0 18

JId2 0 4

JId3 0 7

JId4 0 9

JId5 0 6

Any more jobs at later time: Yes

No. of jobs: 1

<Job_Id, Arrival_time, Execution_time>

JId6 18 20

Any more jobs at later time: No

Enter the time instant for displaying the job scheduling result: 10

Job Scheduling Status at time instant 10.

Job_id	Arrival_time	Execution_time	Start_time	Finish_time	Remaining_time	Status
JId1	0	18	0		13	Not Completed
JId2	0	4	5	9	0	Completed