

## Scheduling Exercise

Let the set of processes described as follows :

	Arrival/Creation Time	Execution Time	I/O
<b>P1</b>	2	5	2/4
<b>P2</b>	0	3	½
<b>P3</b>	4	1	X
<b>P4</b>	3	7	4/1
<b>P5</b>	6	4	3/2

Draw the Gantt chart showing how theses processes are scheduled by the following schedulers :

1. FCFS/FIFO
2. SJF
3. RR with a quantum/time slice of 2
4. RR with a quantum/time slice of 10

Calculate for every case turnaround time for each process and its waiting time.