```
Queue 1 is System Process
Queue 2 is User Process
Process Waiting Time Turn Around Time Response Time
1020
2 1 4 1
3 4 5 4
Average Waiting Time: 1.67
Average Turn Around Time: 3.67
Average Response Time: 1.67
Throughput: 0.30
Process returned 10 (0x10) execution time: 10.000 s
Process returned 0 (0x0) execution time: 21.105 s
Press any key to continue.
```

Enter Burst Time, Arrival Time and Queue of P1: 2 4 5

Enter Burst Time, Arrival Time and Queue of P2: 3 5 6 Enter Burst Time, Arrival Time and Queue of P3: 1 5 8

Enter number of processes: 3