Output of FCFS:-

```
Enter the no of process:- 3
Enter arrival time of process[1]:-0
Enter burst time of process[1]:-9



Enter arrival time of process[2]:-0
Enter burst time of process[2]:-24



Enter arrival time of process[3]:-0
Enter burst time of process[3]:-1



Solution:-
Pno       At        Bt        Ct        TAT       Wt
1         0         9         9         9         0
2         0         24        33        33        9
3         0         1         34        34        33
Avg TAT = 25.333334
Avg WT = 14.0
PS C:\Users\KIIT\OneDrive - kiit.ac.in>
```

Output of Round Robin:-

```
Enter the number of processes and time quantum: 3 2
Enter id, arrival time, burst time: 1 0 4
2 1 2
3 2 4
Pid AT BT CT TAT WT RT
P1   0  4  8    8  4  0
P2   1  2  4    3  1  1
P3   2  4 10    8  4  2
Avg TAT:- 6.333
Avg WT:- 3.000
```