

```

main.c
38 printf("PID\tArrival\tBurst\tTurnaround\n");
39 pline(44);
40 for(i= 0; i< num; i++)
41 {
42     printf("%d\t%d\t%d\t%d\n",p[i].pid,p[i].arrival,p[i].burst,p[i].turnaround);
43     sum+=p[i].turnaround;
44 }
45 pline (44);
46 avg = sum /(float)num;
47 printf("\nTotal Turnaround Time : %f ", sum);
    
```

input

```

Enter the total number of Processes: 3
Enter Arrival time and Burst time for Process 1:
3
13
Enter Arrival time and Burst time for Process 2:
1
9
Enter Arrival time and Burst time for Process 3:
2
3
-----
PID      Arrival Burst   Turnaround
-----
2         1         9        9
3         2         3       12
1         3        13       25
-----

Total Turnaround Time : 46.000000.
Average Turnaround Time : 15.333.

...Program finished with exit code 0
Press ENTER to exit console.
    
```