include & stolio. h>

t waiting time (int proc. [], introg int
ent wait time []) 1) turit time[i-] e [], ent wait time [i-1]; ent he ent boust Doust time [] gent wait-timo [i]; (intpro [7] int no bestime prog my purst time wait time to

erage writing time = % it n); ()
werage turn ground time =
it) total_tat/(Plant) n);



Compile Result

Processes around	Burst	Waiting	Turn
1	5	0	5
2	8	5	1
3_	10		7 0
3 5	12	1.	5 2
5			

Average waiting time = 6.000000 Average turn around time = 14.3 33333

[Process completed - press Enter]

