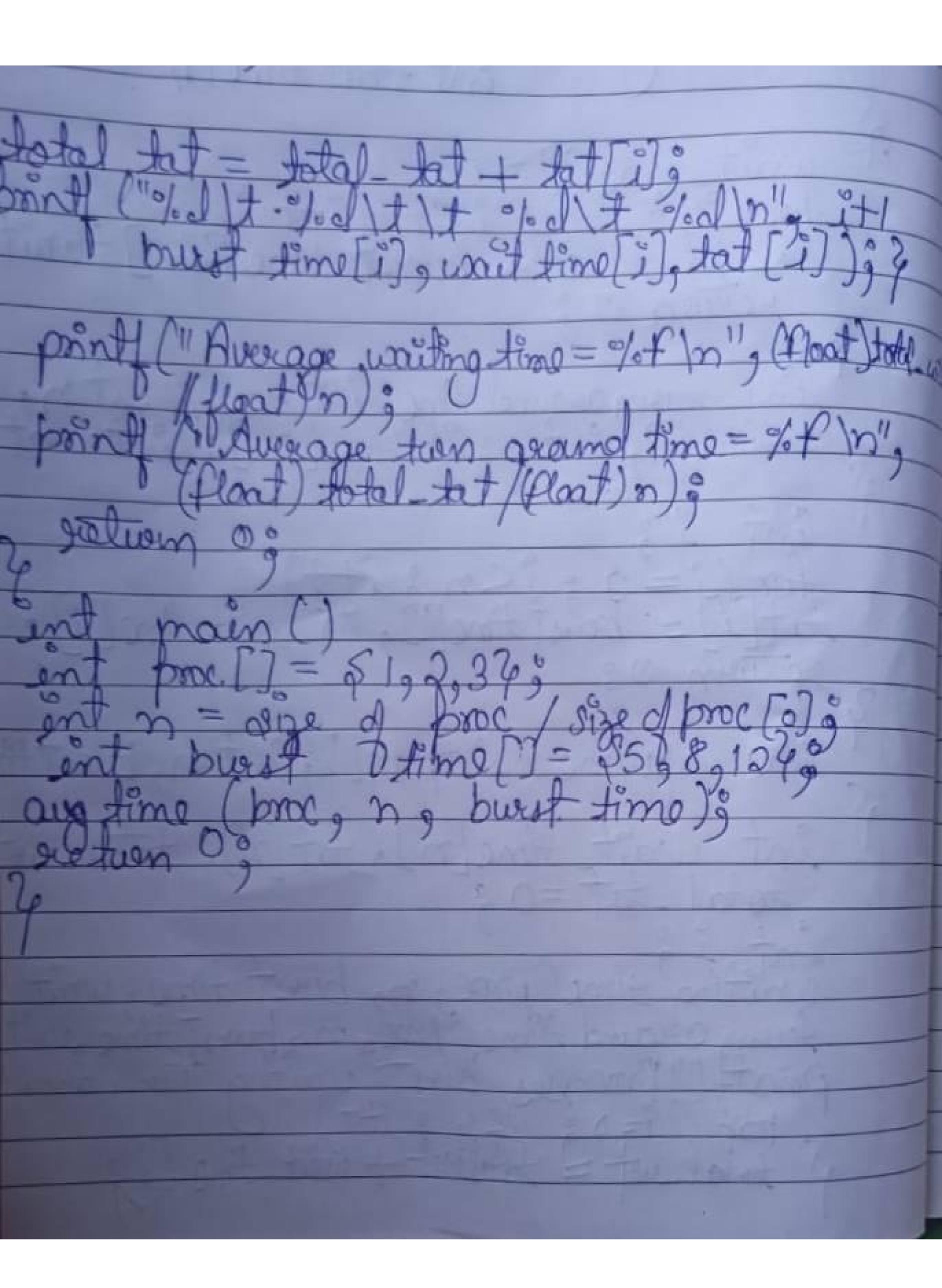
trij = poust time[], ent wait-timo[i]; ent augtime (intprac[7; ent n, burttime[]) int wait time[n], tet[n], total wt = 0 Lumber time (processes hours time wait time to



## Compile Result

```
Processes Burst
                   Waiting Turn
 around
          12
                         13
Average waiting time = 6.000000
Average turn around time = 14.3
33333
[Process completed - press Ente
```