

```
ocuments\ko.cpp - Dev-C++ 5.11
View Project Execute Tools AStyle Window Help
bug
             kk.cpp ko.cpp
                           printf("\n Enter Burst Time:\n");for(i=0;i<n; i++)</pre>
                          {printf("p%d:",i+1);scanf("%d",&bt[i]);p[i]=i+1; }
                         for(i=0;i<n;i++)
               9
             10 □ { pos=i;
             11
                         for(j=i+1;j<n;j++)
                           \{if(bt[j] < bt[pos]) \ pos=j; \ \} \ temp=bt[i]; \ bt[i]=bt[pos]; \ bt[pos]=temp; \ temp=p[i]; \ p[i]=p[pos]; \ p[pos]=temp=p[i]; \ p[i]=p[pos]=temp=p[i]; \ p[i]=p[i]=temp=p[i]; \ p[i]=p[i]=temp=p[i]; \ p[i]=p[i]=temp=p[i]; \ p[i]=p[i]=temp=p[i]; \ p[i]=temp=p[i];
             12
             13
                         }wt[0]=0;for(i=1;i<n;i++)
             15
                     }avg_wt=(float)total/n;
                             total=0;printf("\nProcess\t Burst Time \tWaiting Time\tTurnaround Time");for(i=0;i<n;i++)
            16
             17日 {
                        tat[i]=bt[i]+wt[i]; total+=tat[i];printf("\np%d\t\t %d\t\t %d\t\t\d",p[i],bt[i],wt[i],tat[i]);
             18
                      }avg_tat=(float)total/n;printf("\n\nAverage Waiting Time=%f",avg_wt);
             19
                          printf("\nAverage Turnaround Time=%f\n",avg_tat);
             20
             21
             22
sources 🛍 Compile Log 🧳 Debug 🗓 Find Results 🖏 Close
          Compilation results...
           - Errors: 0
          - Warnings: 0
              Output Filename: C:\Users\Dinesh\Documents\ko.exe
          - Output Size: 129.2705078125 KiB
- Compilation Time: 0.59s
```

