- 1 - [1] + W

1的: (X) : (4 · 4) (6)

ALQUAD CAMER

```
for (i- 0; 1<n; 1++)
                        English BlowA - 7MAJA
                              2101081 - V+12690 - 10
       POB = 1;
        for (i= i+1; i(n; i+1) ochout = bit horbide
                             P1 = 0/1/10) _20/5
       ([209] +d>[()+d) +i.
          pos = 5°,
                                Hindrede (Stalion)
          temp = bt [?];
2290 10107 BERON POOLS [DOD O LOS] HOLES [3] HOLES [3]
          bt[pos] = temp: +w.p.vo toolf
          tem p = p[i]; codinure - 19 tir] 1) - 1 tirents
          P[i] = p[pos]; (112,"bx") 711038
         P. [pos] = temp; (tiday) + tous
                      (Hi(r)1:0=1)-601
        W+ [o]= 0; (1+1, ":1519") =1 Heriel
         Scourt (" 10/4+164) 11:1) + cof
                              THE EDM
         : 0 = [i] + W.
          for (1=0; 1<19,1+1)
```

```
M+ [i] = 0.
 (++i.;i>i,0 =i) 607
 W+(i) + + b+(i); + in loo cost (1) + (i) + W
· tata t= WIED:
                   (thi; 112) (1-1) -60+
 avg_w+ = (float) fortal/n.
                 [DIN +[i] td = [i] tot
   10 fal = 0.
                      []+0+= + 10+0+
Pain+f ("n Paocesst Borst Time I vailing Time)
         Turnatound Time").
     for (i= 0; 1(n; i++)
      - - op/ lptot(+ pol+) = +pt-12 pol
ta+[i] = Lt[r]+W+[i];
    + Otal + = tat (i)? Here!
       former = pobovami) + form
    point f (mp 9 o dt xo dtt % dtt xd", PGJ, btGJ,
              ·WH[+], 49+[门])
     avg-+9+ = (flog+) total/n;
      -total = 0 ;
```

avg-W+= (flog+) total (n°, 0=[i]+W total=0; (++i=1>i=0=1)107 Pointf ("in Poocesst Borst Time + Waiting" Time+ Too madound Jime") > 1 photo for (1=0°, i<n°, i+t) · W 1040+ (400/1) = 4N-610 tat[i] = Pt[i]+ M+[i], 0 = 10+0+ +q+a1 t = +a+[?]; Dalatt ("Mpy, day, and 200) Athor ("Mpy, day, per Jate) Athor W+[1], +q+ [19][00000] 4 (++1:n) (0=1) -604 avg-tat = (flog +) total (mo brint ('Inn Average Waiting Pine=9-1" aug-Wt) point F ("n Aveorge Turnound Time = yofn", aug [1] ( "high book Hot); Hborgo + tang \*([i] +p+,[1] HW \* (A) lotat (+pal) = 4p+ - QVD

10 = 10tot

```
Enter number of process:4
nEnter Burst Time:np1:10
p2:9
p3:1
p4:4
nProcesst Burst Time tWaiting Time
tTurnaround Timenp3tt 1tt 0ttt1np4
tt 4tt 1ttt5np2tt 9tt 5ttt14np1tt
10tt 14ttt24nnAverage Waiting Time
=5.000000nAverage Turnaround Time=
11.000000n
```

... Program finished with exit code