```
3. Priority scheduling
        # include < stdiooh>
         int main () §
             int x, n, plio], pp[10], pt[10], w[10], t[10],
                        aut, atat, i;
          pountf ("Enter the number of processe");
          scar f ("10/00" , En);
          pount E (" In Enter process: 10");
          for (1=0; 1<n; 1++)
             pount ( 'In porcess no % d: ", i+1);
             scan F (" Y. d elod ", Ept [i] , Epp [i]);
             p [i] = iti;
          for (1=0; i<n-1; 1++)
 with the said beautiful dealer of a larger
for lintig= (+L; jsn; j++)
```

Tario of lpp (i) type (i) har terms representation of the second x= pp (17; pp (i) = pp(j) PP 67 = x'; x = pH (1); Aurens without 17 49 = 60 490 account to the City of x = p(i); plil-plilpode plant p(i) = x;Tack to 3 or stally a lorley diding our examined sepon wp]=bo (" some = 0; dion of relation of the + [0] = p+ [0] 31 (1) (1) a fat = +107; motified 11) adming for 11=119 isn alth) will = + Ci+1Dig red in sung awt # = w07; teiz= w (17 + pt (17) $atat + = +a_1$ 7 (Marilensi (Mar) ya print f ["In In job It Burst time It waiting Mall Time It Twen around Time Purocuity In");

	Date	
	for 4= 0; 15n; 1++)	usta Tarina
	18 Care Con Control to the Control of the Control o	
	pountf (" /m % of 1+1+ % of 1+12 % of	61 12 01 2
	11/10 1000 1000 1000 1000	[:74.53]
	ep (i	7):
	awt /=n; Kal-olblez lobustice the	/
	atat/=n; () month of	
	pointfl'in Awage waiting! Time:	%d In11.
	" autrono soft dawt)	0
TOPNE	pount fl" in Awage Turn ouround Ti	me: % d
1- Happy 1	In " a citat):	
THIRD OF	weetisin 03 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	3 at to me which appeared in the same	
	output: Enter the number of prices:	y Thol
a selection	Enter parocess : (Armit & with A 2017 A many)	
S. S. ST. A.	Parocess no 1:3	(P ()
	1 call to (446 d. Amplish reception)	
	Polotess no 2: 4	
MILLIA	1. 10 2 2 200 Part of the control of	
	process no3:5	
	3 d stat Dobbon Krad bek Blok as	
	palocess no 4:6	pp 1111)
	14 races 48 and 3 " 12 12 12 13 1 10 10 10 10 10 10 10 10 10 10 10 10 1	
Sob.	Burst Time Wasting Time Turnavoat	Parioau ty
0.111	Time	U
4	+: mulibras smit roms mill & shier	4
3	(and Sneup - smith 6 of hole 1) Anose	3
1002	1 Hand Hered +1111 somored in 1914 they	2
1,11	18 18 18	

t

Page

Ausage walting Time: 9 Aurage Twan arround Time: 12 141 1 10 1 1 1 1 600 m 1 1 3 40 m