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<u> </u>	PAGE NO
42	#include (stdio. h)
	int main()
	5
The second	int
	b+ [20], w+ [20], +w [26]; i. I.h, +o+w = 0, Pos:+ cmp;
	I Float and wt, and tal
	Print F ("Enter humber at process");
	Scanf (1.d , 6h)i
	Printf ("1. th Enter Bust time: \h"),
	forli=qui(hi++)
	Print f ("P). d: "11+1);
	Scurf("1.4", 6 b+[i]),
	[pti]= i+1;
	for (i=0112hi1++)
A S	Pos = ji
	fox(i=i+1;1(;1++)
	\$
	if (bt[i) < bt [Pas])
	POS = 1;
	Į
	temp = bt [i];
	[6+[i] = bt [POS];
	bt (PO) = tempi
	+(M = P[]); {
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	5
	w+[i]=0
	for (i = 0; 1 (i) ++)
	w+ (i) += b+ (i];
	fotal + = w+ (i);
	13
d.	avg wt = (flogt) total/b; total = 0;
	Frint f("In process) & Burst zime I twating time I Turon Time");
	For (i=0, i < hitt)
	5
	+a+[i] = b+ti] + w+[1];
	total + = + at [i];
	Prints ("Inp/d/+/+ 1.d/+/+ 1.d/+/+/+/+/+/+/+/+/+/+/+/+/+/+/+/+/+/+/+
10	w+ (i), +a+ (i)),
N.	3 /0
2	avg +at = (flat) total/h;
	Print f ("In Average waiting Time 1.f., avg-wt); Print f ("In Average Turnwoud Time=1.flh"
	ava-tut);
	7
-	
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