7.66 \$ 1025	
	#include < stdio.h > int
	waitingtime (int proct).
	int nint bust time[].
	int wait time (J) &
r e	wait fim (0) = 0;
	for (inti=1; i(h; i+t)
	wait timetod = 0;
-0-	For (inti=1; i < hi itt)
	wait time[i] = bust time[1-1] +
	wait + i mcl = 1]; return 0;
	3
	int turnaroundtime (int
	Proct); int: buest timel);
	int wait timel]; int tat[1]?
	int in
	for (i = 0; i < h; i++)
4.	tat [i] = busis+ +im([i]+
	wait time (i) 1 Steturn 6;
	2
į,	int augtime (int proct) int no int
	burst time[]) { int wait time[m];
	ta+(b), total w+= 0 total tyt=0;
	int ii
	waitigtime (Pro, n, butset time, wait time)
	trunueronditime (prooc, h, bust time,

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Date_	Page No
	For (1=0;i/h,1+t) & total wt = total wt + wait + Imti] i total +ud = total +ud +tullid; Print f ("idlt idlt! idlt! idl +idlid idl bust +im[]) wait +im[i] +ud[i]; } around time = i.f \h', (1=10ut) +outal +ut (\$10ut) +);
	jny main () { in prod] =
	S 1,2,38; in+ h= Sizrof proc (size of proc(o); in burst finc[) = 4 5,8 12); avgtime (proc, h;
	brust time); set with 6;
6	
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