Warren Rahulsing h Raw at \$ toder 12 00 5 (061 Date ____ Ans2) # include < stdio.h > int main () int 6+(20), p(20); w+(20), tot (20), i)), total = 0; positemp;

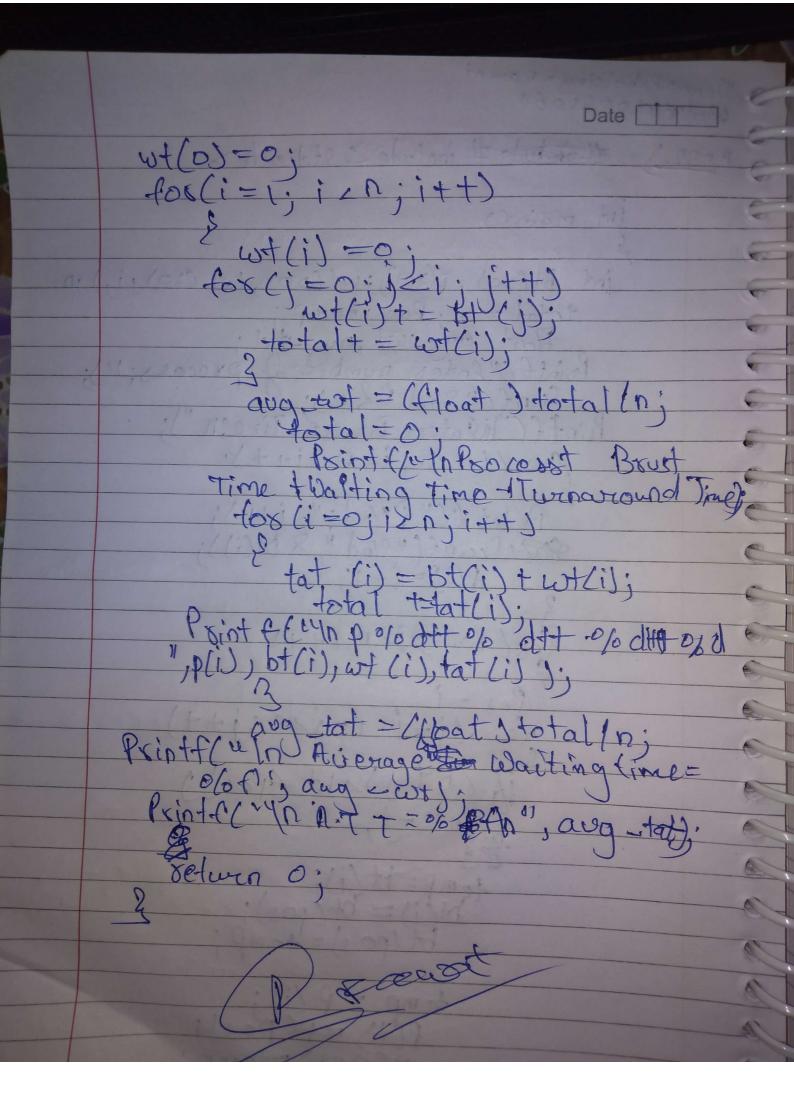
Flout aug: wt, aug stat;

Printf ("Enter number of proces;");

Sant ("efod ("En). Printf ("InEnter Brost Time:n"); fos(i=0; i<n; i+1). Print of C" Polod", it 1);

Scant a opd is 2 bt (is);

Pli) = i+1; fooli=0; izn; i++) fox (j=1+1; j=n;j++) temp = bt(i); bt(i) = bt(pas); pt (bor) = temb; temp = P(i); P(i) = P(Pos); 2 P(por) ztemp:



TERMINAL

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Try the new cross platform PowerShell https://aka.ms/pscored

whirning: PowerShell detected that you might be using a screen reader and has disabled rodule PSReadLine'.

PS C:\Users\DELL\Desktop> cd "c:\Users\DELL\Desktop\"; if (\$?) { gcc sjf.c -o sjf } : If (\$?)

Enter the number of process: 4

Enter process name, arrival time& execution time: p1 0 10

Enter process name, arrival time& execution time: p2 0 2

Enter process name, arrival time& execution time: p3 0 1

Enter process name, arrival time& execution time: p4 0 4

Pname	arrivaltime	executiontime	waitingtime		tatime
p3	0	1	0		1
p2	0	2	1		3
p4	0	4	3	T	7
p1	0	10	7		17
	time :	C. 2 750000			

Average waiting time is:2.750000

Average turnaroundtime is:7.000000

PS C:\Users\DELL\Desktop>