Aust White a program in c to implement 1. First come First Serve scheduling # include <stdio-h> int main () int no bt [20], wt [20], tot [20], arw = 01 autat point ("Inter total number of palocesses:"); scan f1" % d "1, 8n); pount ("In fifter Process Burst time"); for (1=0; isn; i++) S S CONTRACT STATE OF THE STATE paintf ["p[0/0d];", i+1); scanf (" olod", &b+ (1); w+[0] = 0; for te-li ikn; itt) cut [i]=0; for (j=0; j=1; j++) wt [i] + = bt [j]; pount l''In Prioress Burst Time Waiting Timet Twen arrian fine"); for (i=o; ikn; i+t) tat [i] = bt [i] + wt [i];

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	autat t = tat 01;	
	point (" in P. [./. d) tt % d tt % d ?. It blue	
	wt (i), tat (i);	
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	output: Enter total number of processes:3	
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