Name- Priyanka Joshi Course - B'SC IT Unfversity - 2093005 # include <stdio-n> int main () printf ("enter the number of Process"); scanf (" "od", &n); fort Obt[n], at[n], tat[n], wt[n], temp; print ("In Enter The Burst Time and Arrival Time \n"; for (int == 0; i<n; 1++) printf (Burst time Pyod:", i+1); scanf (" god le bt [i]);
printif ("Arrival Time 800d:", 9+1); scanf (" olod", &cit[i]); temp = (at [o] 1 = 0)? at [o]:0; that any Tat = 0, any wt = 0; print ("Process (+BT) (+AT)+

	For [ME 1-0; 8cm; 1++). \$ wt [i] -0; tat[i] -0; tamb - at[i]; tamb - tambtbt [i]; tat[i] = wt [i] + bt[i]; print[(800 cext 18t 1+27 1 141 1 WI n"); Par [int 1-0; 6cn; 1++) \$
	and wt /=4; and Tat /=4; and Tat /=4; primit ("Average Turn Around Time="/03t" Awarege westing Time="/03t", and Tat; and wt); sustanc; 4

Cr\Users\kunda\Desktop\New folder\Untitled1.exe						-	×
00055	es Burst	Maiting	Turn a	nd			
		0					
2	8	6	1				
8	10	14					
	11	24					
incase	waiting t	ime - 11.0	100000				
erage	turn arou	nd time =	19.750				
22.22		2010000000	02020				
				with return value 0			
OCE D	ny key to	cont Inue	3000	WALL DESULT HARDE OF			
C22 0	ny Ney Lo	Contrating					