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	The transfer of the first of the first
3)	Wolle a corogram to simulate multi-level
	quive Scheduling algorithm considering the
	lellowing Sanata All the promite In D.
	System are divided into too at
	Sylvin proules and will a miles Este
	(A) Carry ou To be Chylin Part Chart
	(Mouther 1/6) Schilderton 1 a de mariles
	in each queue.
	#Prelude & Stdroch>
	Vold mains
	into COOT, LATOOT, SUEDOT, WATCOOT, footcoot,
	ut(20), (+(20), 1, K n franco
	wat way, dayang;
	print ["Endu the number of processes ");
	Si ((4 , 4 n);
	(8)(1=0; i(n;i++)
	1 - 22 - 4
	printy (" Endu the Allival time of process for
	Scanf ("g,d", faf(i));
	profile to Endu the Burgot time of proper
	prof (* Extu the Buret time of produ
	Scanf (" ded", db+[i]);
	Scanf (" ded", db+[i]); print(" System/User Proat (0/I)?"); Scanf (" fod", of Su[i]);
	5conf ("\$, d', of Suris);
	-
	full=0;:(n; i+1); K(n; K++);
	JOHN K- IT 1 KKN, KTT)

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	11 (afci) Xat [K] 11 (afci) = = afck] 44
	SutiJ > Su(KJ))
.717	Je 16 Jemp = pcr.J;
7/10	prij = prxj;
	part = tempi
- P	temp = bd [i];
4 4 3 16	64 C13 = 64 [K];
Card de	patko = 46mb;
4	temp = Surij;
	Surij = Surxj;
	Su (K) = Jemp;
	demp = a + [i];
	at 13 = at (x);
	at In = femp; with all
	5 - I - O House of grown of stouch o - 2 - 2
1	2 0 1(2/0) Muca my / hall 12
#	go k hard from of brook of
	Wavg = W+ [0] = 0; 1 mis min
	taday = tat CO] = b + (0) = 0 mon un
	(4 [0] = at Co] + b+[o];
	[ol(8=1; [(n; 3+0)]
	(4 [3]= a+ [3]+ b+ [3];
	(4[1]=a+[1]+b+[1];
	3 - I elle Hoor for each broad all the
	C(17)=C+[1-17+6+[17];
	3
and An L	M4[1] = C1[1] + a + [1] - b + [1] + w
77.4	tateij= (+[i] - 0+[i];
12-	Wtavg+= Wt[1];
<i>P</i>	to datarg + = tat [i];
1	9 8 0 8
W	print ("In Proud It It Arrival Time It Syltem/
	Print ("In Proud + + Arrival Time + Syltem/ USER Prouvo + Burst time & waiting
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