	PAGE NO : DATE :
3	Proportional Schiduling t
	V
	#Prolude (Stdion)
	#Proclude (Stallb/h)
	Hirclade ( Hme, h)
	Treating Time En
	Int main()
	Than 1
	Srand (fime (NULL));
	int n:
	prinds Entu number of proceeders m; Scarp ("Hd", dn);
	Scand (" fd", dn);
	int penj, tenj, cum(nj,menj;
1	ind (20;
1	and dotal = a count = a
<u> </u>	Prints ("Ental Holis of the processes in);
<u></u>	Print ("Ental Holds of the processes in);  for (ind i = 0; i(n; i+t)
	The state of the s
ļ. <del></del>	S(onf (" of od", Lot [1]);
	C + V = +CP J;
	CymC's = C'
	pCiJ = i+ I; $mCiJ = 0;$ $fotal + = + CiJ;$
	$\frac{m(1)=0}{1+1}=\frac{1}{1+1}$
	9
	while (count(n)
	inthit = rand 0 % total;
	(lat (Int 1=0; ixn; itt)
	6
	if (Wt (cum [i] dem [i] == D
	print ("The Winning number sel
	· ·
	C Scannod with Ok

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