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The state of the s	e code to implement proportional
- Commence of the Commence of	screening
Tarken San Carlot	
Sand State of the	# include(Stdiosh)
Strange and Advance and	# in clude (sidlib.b)
The second second	# include (time. b)
Will Ass	The state of the s
regularization and the second	Jupe def shuel
The second secon	Char name (s): 1840
All Agents and Markets	int tickets " wood
	3 process;
	int main () fra donn's Main
1. See	int n, total tickets =0.
	\$10ax 104al-T = 0.0;
	print f ("Fati no of processes");
	1 Scanf ("/ 4 &n); 1 35000
	ma Tpropsi Projument 10
W. AN	sand (Lime [NOUI])
	for (ind 1=0; i(n; i+t) f
	printsf ("In proces you In, it 1);
	sprindf (pli) name, Polid " 1+11;
	printe ("Tickets");
	sascanf (" of d" y.Pli] tickety);
	total- hicken = p(i) tickets;
	Losa 1: 1+ = P(i) Lickely;
	3-10000
	printf (" \n proportional share schoduling");
	print (" knter time period for scheduling: ");
	int mi
4	scanf (" of de Em) into hours
	1 of the second of the state of the second o
100	The first of the state of the s

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for (intizo ji cm; itt) int winning ticket : rand () 1. Jabl high int winner-index. Par (ind 520 3 1 < n; 1++) f accuma lated bicket + - P [i] ticket. if (winning ticket <= accumulated to Winner index = j break; And 3, 3 Print f("Tickets picked: I'd winner: " winning ticket Plwinning index, none for (Int 120; 1<n; 1++) [printf("In the process; 1.5 get 1.0,014 of processor Time In plit. name, ((P[i] + ticket / total ticket / \$100 return o out put: Enter number of processes: 30 · Proces & 1: Ticken: 10 Process 2: Ticken: 30 proportional share scheduling: 5 Fichets picket: 5 winner: P Tickets picked: 25 winer: P2

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	=Lichet picked: 35, winner: P3
lear	Licket picked: 50, winner: P3
1	Lichet picked: 15, winner: P2
	The process: Ps gets 16,67% of propersor
	Time. A hours to de viole de 19
	The process: Pr get 33.33.1. of process Time
zickel.	The proces: P3 gets 50.00% of processor time
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