	<u>004 5</u>
	OLPP Page No
	de Problem Date
	given nimek
	alge
	1 de montre del que la Proposition
1	arr has emacily n integer (an scopper)
	-1 <= arr[:] <= to
1	After appaying montional ago are, the rawe someth-wit ==10
'n	n-8
4	nexus the number of way to build away live than
	answer must be computed modulo 109+7
1	answer must be stiffed as well as
	n=2, m=3, K=1
1	
-	Size=[_,_] m=3 man 1,2,3 K=1
+	The state of the s
+	man =-1
-	S.C = 0 magicarreiju
1	2/ (0000:1) -386=1
1	[1 1] QCZI [2,2], [1,3] X [SCZI] m
	1 of madel 1 madicarreis
1	[3,1] $[2,1]$ $[2,2]$ $[3,2]$ $g.c=g$
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	)(+11; n=s; 11; n)
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	The second second	7 9 5	Date	
	(9=0, L=0, man=-1)			
	•	A Mark		
	0/	and anvist		
	1500	No in the work		
	( (=1, L=1, magn=1) 2,_	3,-	1400 450 4	
,		30	7	
f		11/20	3,3,	
(50)	SC2 X SC2 X X	37		
11	SC2 X SC2 X X X X X X X	21 3	3 6	
		The state of the s	(2)	
	$\times \times \times 2,1 \times 2,2$	V (9)		
0	N N 2/ 47	× ×		
(0	0 3			
Solve (sn+9, int s.c, int man)				
	Solve (11)+1, Int S.C,	TI) + IIIGOI)		
	1100 000	3 = 3.8		
	11 base case			
	14 (SC==K)			
LITTE AND	912tu91	n1:	19 19	
3.	elk	IN OIL	19 000	
	sietuin	0;		
	>			
for (inti=1: i<= m; i++) {  if (i> man) (				
	else	75		
	20 Just += Solve ( i+1, Sea, man)			
	>		,	
	Sieturn sedu	Jet ;		