-	21 L Vara	
	Name: Shreyas Bhat Kera	1=3
	ID: 2018A7P5/11/9P	;=1 g=
	Ald than:	1
(37.4)	Using the following algorithm:	
	n= lengtlp]-1	
	Sor i=1 to ndo	1 = 2,
	m CiJLiJ=0	1:3,
	for l=2 to n do	j=4,
	for i=1 to n-l+1 do	1 1 1 2 2
31	j= [+ l+1]	0 4 18
-	m[i][j] = 00	
	1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	q=m[i][k] + m[k+i][j]tpinfer;	
	Id a military	
	sliffij=q sliffij=k	
	slijlij E	
	1123456	1=4
9	1 2 > 7 3 5	;=1,
(0 6	1
2	0 24	
3	8 60 5 4 4	
4	0 100	1:72
5	0 210 5 1 1 1 5	; : 3,
6		
	1=2 1=1=2	1/2
	j=1 m[1,2]= n[1,1) + m(2,2) + p: 18 x p;	106
	=6 5[12]=1	20
	1=2:3 1237 = 24 5(2,3):2	
	1=)ic4 m(3 4)= 60 (3,4)=3	4
	1445 1457 120 -14 2 - 4	5
	12.5	6
	i=5 j=c -[5,c]=21= 5 (5,c)=5	
THE RESERVE AND ADDRESS OF THE PARTY OF THE		

1=3 m (13) = 0+ 201 + 16 = 32	
N1,31: 6+ 0+ 12 = 18	qr
: -n[1,3)=18, 5(1,1)=2}	The same
(24)=19 = [293:3	
1 = 1 = 1 = 150 , 5 (3/5)=4	
1:2, 3:4 m(2,4):69, 5 (2,4):3 1:3, 3:5 un (3,5)=150, 5 (3,5):4 1:3, 3:5 un (3,5)=288, 5 (4,6)=5 1:4, 5):6 un (4,6):-42288, 5 (4,6)=5	
1123456 * 213456	
1 2 4 8 1 1 1 2	
2 8 2469 2 2 2 3 9	
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
5 0 210 5 1 5	
6 1 10	
1=4	
1:1 ::4 = (1/1) - 0 + 64 + 10 - 14	
= 6A(4, 4 () = 18	
: m [14] = 38 S[1/4]=3 : m [14] = 124 S[2-5]=4	
1, 6, 6, 3	
;;), ;-6 nl),()	YO
1/2/3/9/36 12/3/9/56	
106183	10000
2 0 2964 124 2 3 9 5	rid has t
0 60 150 276 9 1 1	
5 0289 5 5	apergr
6 1 0 8	ages es include rinted infi
	31 x

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