00) 00	a day a n				
	24-6				
D= a					
11	2				
		x = 3 - 45			
Dx= 1		20-4			
6	2			N 1 1 1 1	
			2.45	b-0 -6 pode	
	1 - ab - 1		1	TOO I	rminaco
A	6			-R.	
	- Ky = 1 + Y = 1 - X	A K A N-K	100	-3K+A -2K	-1
=)=wad	G.			7/1	
Dave S	P. Indetermined	to Deo ambo	5 somam	The state of the s	15-1
F nava	zerov é pre	raiso mais de	um valore		
1			- 1 -		1)2-1
	- pova ser	impossivel to !	D=0 N #0	En E	
II) Execudo.					The both
II) Errordo k não poo	de ser qualqui	er valor			
k nav por	de ser qualque	beterminado == 1) ± Q		
k nav por	de ser qualque	er valor	D+O bara bei	u não dará	UMAG UM

_//

3) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
A= 0 x 1 0 1 = 2+6-30-20 3 2 2 3 2 -6-30-20	
A= 0 x 1 0 1 = 2+6-30-20 3 2 2 3 2 -6-30-20	
A= 0 K A 0 1 = 2+6-30-3 3 2 2 3 3 - 6-30	
A= 0 K A 0 1 = 2+6-30-3 3 2 2 3 3 - 6-30	
A= 0 X 1 0 1 = 2+6-30-20 3 2 2 3 2 - 6-30 1	
32332 - 6-86	
2+60	
C+2+8	
6) 1 2 8 1 2	
DX = 2 1 1 2 1 - 2 - 2 + 40 +	c22-8
-1 2 2 -1 2 = 50 -10	
2 -2 - 46	
118/12	
Dy= 0 3 1 9 2 = 7-60+1	
3-12-3-1 = 8-60	
420	z = 4
1 2 1 314.2	36-8
Nz = 0 1 2 0 1 = 11 -7	6-30 #0
32-132=4	-3c + -6 (-1)
-1+42+0	30 = 6
	0 = 0 = 2/

5) X-Y+z=6	3/1-1116	
	6 2 1-1-3	1 0 3 -3 -15 ~
X+24-2=-5	0 1 2 -1 1-5	1 -0 0 3 -2 -11
	X-V+Z=6	34 - 22 = -11
	X-(-1)+4=6	34-24=-4
1001 4	X+144=6	3y - 9 = -11
2=4	x=6-5	34=-11+8
	x=1	34=-3
		Y=-3
1.(-1).4 = -4,		3
		y=-1
R3/		

1 1 1	1 7 X = 1	x 74			
4		7x Y			
-	11111				
100	74 = Kx - 1	7 18/			No. I'm
	12.14 - 13.15	+ 1 V/	0 40	GHAK)	
1.00	11-04		N.	-68-6 0 K	-8
				48 4 5	40 poss
				REI	
62)	ON THE ST	y = 0			
62)	2x - Y + 3z = 0	4 = 0			
62)	2x - y + 3z = 0 x + y = 0				
62)	2x-4+3z=0 x+4=0 1+90	4 = 0			
62)	2x-Y+3z=0 x+y=0 1 +90	y = 0 z > 0			
62) \ D =	2x - y + 3z = 0 x + y = 0 1 + 9 0 3 4 × 8 4 2 = 1 9 2 - 1	4 = 0			
	2x - Y + 3z = 0 x + Y = 0 1 + 9 0	y = 0 z > 0	-0		

1_1_

3)	x+4+2=					
	KX + 34 = 42 = 0					
	X + KY + 3Z = 0					
	3 14x 13x					
	1 1 1					
150		=0 =0		8 FO	-	
	1 4 3		N K 3			
	SOMA			4+ K2-3-4K-3K 0		
	5+2=7					
	8.54					
04)	X+ KZ= 0					
230000	1 kx + y = 0			5 19 5 M 1 1 1 3 1		
	x + ky = 0			Editor of the first		
		Y G O				
	110 K					
D =	K V O	KI	K3-K			
	NV X	NX :	K(k2 1)	0 X + O ,		
		0 K3	k2-1 =	3 k/1		
				KY-17		
				RA A		
			9 55 1			

