				8		999
LISTAY GAY						
1) 0)						
y = 2	b) x = 9	CXX	= 6			
	y = 3	2	= 2 - 1	N		
	W = 1				1	
$\frac{0}{\lambda = -37}$	P) 7.	, [-1	X = -2	+6 Ly	+37	
4-7+2	C) x = 8 + 7v y = 2 - 3v		Ux = ?	0		
	2 = -5 - W		2 = 7	-47		7
		1	W=8-	.6)		
2)0-/3-4/4	111-13-124	- (-3·1)+L2	/1	3	9 1241	2/-13
1 3	1 12 4- 15		0	-13	-26 L14 L	4+123
06	X = 6		7			
	7 3 1					
6-15 8 34	SISTEMA	IMPOSSIVE	eL	A.		
10 16 50/			7			
C. / 1 2 /5	1 / 22 . 1	1	7	5	126-12/	1
2 -3 -4	2+ L1. (-2)+ La	0	-7	-14	12.1- 12/). L2
(101)X	= 100					
01/2/4	= 2					
						x 12/9
	L3+DL1		-2	-3	-4/L3.	+ L3-4
	L3:4-[L1:-3]=L3	0/	0	4	41	
11-2-3-4	112-112+12	10	D	9	201	
1 -12 -2 /11 7 1						
0 1 1 4 2						
0 8 0 16/2=3						Jandai

- 12 12 15	
A Maria	
11.0	
-540	
09	
2	

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ev 2 -6 -4 10011/2 /1 -3 -2 SISTEMA IMPOSSI
14 12 2 124-12-11
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
9 103-8 13+13-113 103-8 13+2 - 113-113 2 - 40 - 4 13-11-2-11 3 - 2 - 40 - 4 13-11-2-11
11 0 3 2 8 112 + 12 - 3
0 3 -9 L3 + L3 + L3 - 1 - 0 3 - 5 L0 2 - 5 L3 + L3 - 14
0 1 7 -25
103-8 13+1312 163-8
0 -12 1 -20 12 + 12/6 0 2 3 -10 0 0 19 80
h 1 2-3 10 12+12-13 -1 0 0 -3 \ Lz& Lz+12
3 4 6 23/11217-13 -1 2 3 10/134-13+2.
1 2 2 3 13
AP-Al-Al-Al-Al-Al-Al-Al-Al-Al-Al-Al-Al-Al-
-1 00 23/ L24 Lz-L3 1 0 0 3 / X=3
0 2 3 7 LI+ LI.(-1) 0 0 0 0 2y=7-32
10 2 3 7 1 4:712-3

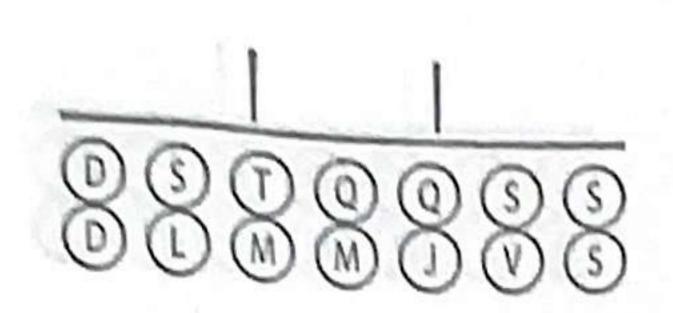
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	1 -3 4 -1 2
	$\frac{1}{1} \frac{1}{1} \frac{-3}{3} \frac{4}{-1} \frac{-1}{2} \frac{2}{12} \frac{12}{12} $
	$\frac{1}{1-3}$ $\frac{1}{4}$ $\frac{1}{-1}$ $\frac{1}{2}$ \frac
	0 5 -5 0 1137
	$\frac{3)}{12} \frac{3}{3} \frac{1}{8} \frac{1}{12} \frac{4}{12} \frac{1}{12} \frac{3}{18} \frac{1}{12} \frac{1}{12} \frac{3}{12} \frac{1}{12} $
	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
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	C) (1230 L3+ L3-L1 /10-40 1110 L4+ L4-L1 0100 1200 L2+ L2-L1 00 10
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
9	

417	1 1 2 1 2	-2.16	11-7		1 2	124/131/
	1 1 2 4 6 2	-3.L1	0		4 5	
3 - 7 - 1	7 1117	12	0 -	1 -1	1-4-9	
13-16-1	1 6 1 -7 - 1 - 1				W	
11-2-11-2	\ x+3Z=	9012				
	4	.0.5				
0 0 0 0	7 -					
100000						
5/14/17/17/6	06/	01/2.	+ Lz - 5.1	1	1 5 1	101
	5 1 'X =	0 1/20	1/2-1/2		0 1 0	0
	10) 13.	12-12 LZ	1	00	0
X = -2 b) / 1	0 5 10	11-11.	-1 13	+ L3-L	2/1	0 - 5 0
4-0	1 1 0	170-62-	11		0	1 -6 0
7 = -x		-L. L2 -10			10	000
X = 52						
UX = 67						
7 = 761R						
6/11/2	1 12-211-01.	1	1		2	
2325	1-13-2-11-PL) (0	1	
1230-100	1 - L3 - L2 +> L	3 10	00	2-3	a-4	
Dem Oducos = a	= 1/3					
Solutio ana : a	# ± \(\mathrea{1}{3} \)					
op = impossibil						
b)						

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		997999 800000000000000000000000000000000
1 2 L3 + L3 + 1 7 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7) a) 2 -2 1 0 1/2. L1 -> LL 1/4 L 3 1 0 1 L2 - 3. L1 -> L1 + L2	2 DL2 (100.1291/4) DL1 01-0.379 1/4 2 /100 3/8 1/4 1/4 2 /100 3/8 1/4 1/4
	1 2 1 0 1 0 LZ-L1-0 LZ 0 1 -1 0 0 1 L3-1/3LZ	DL3 001-1/6 1/4 -3/4
5 1 0 0	C 3 5 1 0 1/3 LL - DL1 3. LZ 1 2 0 1 1 2 - L1 - DLZ L1 - 5/	3. L2 DL1 6 1 -1 3
10-50	D) 0 -1 1 100 1/261-1061 L 20-1 010 L3-L1-1063 2	3-L2-1213 13.L3-10L3
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
	e)	
	8) x + 2y + 3z = 26 -2x - 4y - 62 =	-52 0x - y - 22 = -12
	2x = 150y + 6z = 60 0+ y + z = 8	-8 - ZZ = -12
	2x - 3y - 4z = 40 y=8	22-4
		7-2
	x + 16 + 6 = 26	
	· ×=4	
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3×=×+4 3×=3	300 X=100 6X+6X+10X=2200
2× = 4 4 20	
BANANA = 160	
CASCA = 300	
SUNDAE = 200	
N (1 2 1 1 1 1 1 2 2 200	00 -2/x-4/y-9z=-1000 -5z=940
014013611007=700	
20 = 440 g + 30 m=60	-7
10x + 70 y + 40=5	-4x-8y-6z=120
	-5,-42 - 580 W=266
	-SUSSO+42
	-34558U 8 = 7184
11/22+34+2=842	0 74-11270 W=1610/
7 - 7 - 7 - 7 - 7 - 7 - 9	40 4443.1610=8110=820
	6=820/
y x 1	
7-6470 2100	01-3.(1610)=1450
- 100	26 - 11-20
7 - 4 - 1 - 3	