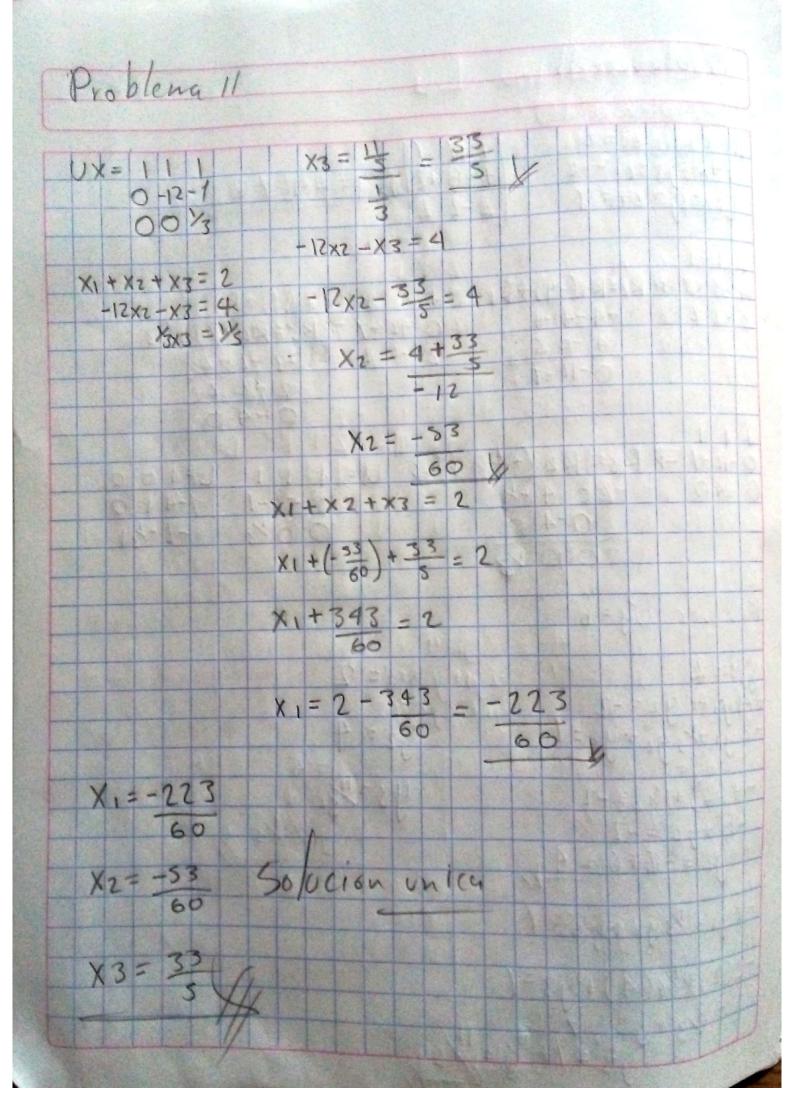
Proble	A STATE OF THE PARTY OF THE PAR										
2x+y+ 4x-y+ 2x+3y	2= -1	2 1 4 -1 2 3	-	1A1=	-42	#0	*				
2 1 1 2 - 2 2 3 8	PQ=P(-2)+P2 -4-2-2 4-12 0-30		3 -3	1000	2	(-1) - -1 -1 +3 - 2 -	1				
2 1 1 0-30 0 2-2 Resolver	PR3=R2(42) 0-20 02-2 00-2 Ly=b)+P-	3	U=	2 1 0 -3 6 0	The state of the s	1:	-2 -1	000	,	
100 -210 -13/5 7 -2(4) -2(4) -4+2	3 (+)+y3=3 14/2+43=3	-24	11 4 y 1 2 3 y		y =	4 7 7 7 7	***				

Problena	10				900	NO T	
BEALT TO THE	4	01				A 264	
() X = 4	17/	21	0	111			
MINI	7:	00	-2		A)		No.
)							
/211/YI	4		X2+X3				
0-30 x2	7 7		3x2 =	3=7/3		2 92	
00-5/43			ZX	2 3	CAL PLAN		
-2x3=73	(1) (1) (1) (1) (1) (1) (1) (1)						
			X1 =	15 4		1	
X3= 7/3 =	-7/6 k		V .	- 7	20	lucio	1
4			X1=	3	4	nico	7
-3x2 =	7 100		X3=	+7	01/1	20 40	
X2 = 7				6	X		
X2 - 3			E		11		
2x1+ x2+x	7 = 4				4		40
LXII	3		A				
2x1+3-7/6	= 4						
3							N N
2x1 - = "	4						
X1 = 4+7	15						
1 + 2 3	= 4	W					++
		7					++
13						0 3	
2						The last	THE
				NA R			
THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	STATE OF THE PARTY OF				Silver Print		

11 DANIE BY Problema 11 11 x +4+ 2 = 2 2x-2y+2=1 4-8+3-PR2=R1(-4)+R2 -1 -1 R3= R2(-2)+R3 2-12 -4-4-4 2 -2 2 4-83 7-2 0-12-1 0-40 L=10 + B3 U= 1 0 0-12-1-PR3-R2 (-13 -41 0 -12 -1 0 0 4+3 0-40 -2-21 0-40 001/2 Resolver Ly=b $y_1 = 2$ $-2y_1 + y_2 = -2$ $-2y_1 - \frac{1}{3}y_2 + \frac{1}{3} = 1$ 41= -4(2)+42=+2 -8+42=-2 42=-2+6=4 -241+ 1342+45=7 -2(2)+1/3(4)+43= 8/3 + y3 = 7 y3 = 1+8 = 1/3



F Problema 12 Facto	pricucion LU,
12= fox + 4+2=0 2-1	1111111111111
- X +2y+2 = 10 12	1 1A = -10 = 0
3x + y = 0 31	1 1
	-11 3/2 1/2-0 R3=R1(-4)+R3
1 2 1-PR=P1(-1/2)+P2 0 3 1 0 1 -1 1/2-1/2 3	10 -3+6/-6/
121	3 7 0
03/2	05/2-6/4
经验证的证据的证据的证据	
2-11 0 32 12-0 R3=R2(-1)+R3	0 11 (100
0 32 12 -A R3= R2(-1) + K3	U= 2-11 (=100
0 3/2 - 5/4 0 - 5/2 - 1/4	002 44-11
0 3/2 -6/4	000
002	Ux = 4
Ly = b	2x - x2 + x3 = 0
y1 = 0 4	7/2 X2 + V2 X3= 10
-/241+45 = 10	2x3=10
-9/4 91+9/2+93=0	
	2x3=10 = 2x2+ 2(5)=10
-1/2(6) + y2=10	X3=10 32x1+ 12=10
y2=10/	
THE PARTY OF THE P	X3=5 X2=10-72
-6/265-10+43=0	3/2
	X2=9 Y
1-10+43=0	
43=10 X	2x1-x2+x3=0 X1=2
	2x1-9+5=0 X2=9
91=0	X1 = +9-5 = 2 X3=5
yz=10	Solucion unica
93=10×	Solvania