	SAF
and the second second second second second	Solution of System of linear Equaction
	ani+3 no- no = 5 -0
e de la companya de l	4MI + 4MD - 3M3=3
	4MI + 4ND -3N3=3 -0 2MI - 3ND + N3=-1 -0
and the second s	mxn
The second secon	3x3
and the second second second second second	No of equaction > Variable
The second secon	
	Juassion Dimination / Ethad?
and the state of t	Thasson ( Vimination / Chad?
A STATE OF THE STA	(Pentral enumbina TII 1 - T
And the second s	Deptract equation III from I 2x1+342-43=5
	3K1-3K2 + 1/3 z-1
	+ - + Changing Sign
	+ - + Changing Sign  642-243-26
Marine State of the Color of the Color	Mulipply equaction III by 2 and Stated from II
	2(2n1-3n2+113z-1)=>(4n1-6n2+2n3=2)
	My+343 -343 = 5
	141-64 + 243 =-2
	- GV2 - EV2 - E
	-10 Ng - 5 Ng 2 5
	30 mg/ - Bu3/ 2 B/
	deviding by 5  Bus/ = Bus/ = B/S
	242 - X3 = 1 - W
	Muliply equation V by 3

3(2M2-U3=1) 6M2-3M3=3 6M2-2M3=6 6M2-3M3=6 6M2-3M3=3 + -M3=3

Pulling Value of M3 in equ V

2x3 - 3 = 1

2x3 - 3 = 1

2x3 - 3 = 4

2x3 = 4

x3 = 2/x3 = 2/x3 = 3

Pairing Value of N3 and Na in egy 1)

2m1+3(2)-3=5 2m1+5-3=5 2m1+3=5 2m1= 5-3 2m=2 21=2/2 m=1