	1	The second second
6	NEXTTECH Group of Technopreneurs	Memo No. Date
	4-111	8 / 1 = 1
	0 -11 -3	2 = 1
	0 0 569	28/100 13=3
		-207
-	BT P2 khui gause.	
=	1)	
3	a) $1x_1 + 2x_2 = 3$	1 2 1 3
T	$ x_1 - x_2  = 0$	[1 -1 :0]
1	MA	0-0-0
T	© [1 2:3]	$(\Rightarrow)  \chi_1 = 1$
	0 3:3	20, = 1
= 9		BILLEION
33	b) - t = + 2 = -	3 [1 2 3]
8	$b) \int \chi_1 + 2\chi_2 =$	
-	$12x_1 + 4x_2 =$	6 (2416)
-	(e) (2 4:	6 ] => pt co vô nô no
	8 0 0	
-		
	(=) 2x, + 4x = 6	$\Rightarrow \chi_1 = \frac{6-4\chi_2}{2}$
-		DIGITISE THE WORLD
-10		



