the result of the same of the	
4.	Augmented nateix = [1 3 -2 4 0]
	2 -6 1 -2 -3
	[1-3 4-8 20]
	$R_1 \rightarrow 2R_1$ [-2 6 -4 8 0]
	$R_2 + R_2 + R_1$ 0 0 -3 6 -3
	R3 -> 2R3 2 -6 8 -16 40
	$R_3 \rightarrow R_3 + R_1$ $\begin{bmatrix} -2 & 6 & -4 & 8 & 0 \end{bmatrix}$
	0 0 -3 6 -3
Shuros	[0 0 4 -8 40]
CANTALIAN	Astal to the interior will make the same
	$R_2 \rightarrow 4R_2$ $-26-480$
	$R_3 \rightarrow 3R_3$ 0 0 -12 24 -12
	[0 0 12 -24 120]
0000	
	R2->R3+R2 [-2 6 -4 8 0]
	0 0 -12 24 -12
	00000000

Thus, we have the augmented matrix in sow evolunt form (Gaussian Elimination).

However, converting the last sow to a linear equation, we get 0 = 108, which is absurd.

Therefore the sys given system of equations is inconsistent; there is no solution.