Juga	bigyallie zabganus
2	
X 412 V 5	apiant 6
X 1+2 X 2 -> max	I cm - gogno zamicy:
(5 X, -2 X2 54	V 1260
	$X_1 + 2X_2 \rightarrow max$
) X 1 - 2 X 2 Z - 4	(5x2-2x2 44
X, +X, £ 4	$-\frac{1}{x_1} + \frac{2x_2}{4} \le \frac{4}{4}$
	$\begin{cases} X_1 + X_2 \le 9 \\ Y_2 \ge 0, K_2 \ge 0 \end{cases}$
LX,20, X,20.	
Tependopenuo 1 of	
Repembopenne y gb. 3aga	y:
449 + 4 9 2 + 9 9 3 - 7 min	
	X 2 X X X X X X X X X X X X X X X X X X
1-241+292+9372	X=2 -2 -1 0 1 -2
$\begin{cases} 3y_1 - y_2 + y_3 & z \\ -2y_1 + 2y_2 + y_3 & z \\ y_1 & z \\ 0, y_2 & z \\ 0, y_3 & z \\ 0 \end{cases}$	44000
4	
1X1X, X3 X4 X5 601	XIXIXIXIXIXI
X1 1 0 3/2 -1/4 -10 1/2	X 2 8/3 0 1 -2 -1, 4/3
7 7 5 3	-A 1011
120148-14-18-12	12 3 7 3 73 3
1001-2-38	1 -8,00 0 -4, -8, 20
4 4 4 0 0 0	1000
P	
X=	0/3/3/
L= 4(0.	4 \$ + 7) = = 6,67