Tarefa Básica. sistemas lineares Homogêneos. x + 7y = 8yx x = 8y - 7yK=8.1 K= 8 16 P. 165 - 1 Woleter MINAGLO 16 VARIAS - 1 soluções)

,	,		1
 /		1	

''	
V=X	
	x-y+3z=0
-3-1-1-2	, (-2 - 0 + 3z = 0)
	20-00+32=0
	300 132 30
	32=300 V={(-0, 0, 1)
	2=∞
3)	3+4K+3K=7K+3
) X+Y+Z=0	12111
1 KX + 3 Y + 42 = () K34K3
(x+ ky+32=0	1 K 3 1 K
	9+4+K2
12	/ NATE 11
$(K^{2}+13)-(7K)$	+3)
K-7K+10	
K' + K"	2.5=10
K + K	
2+5=7	
210-7	NAME OF THE PERSON OF THE PERS
4) X + O + KZ	= 0
	= 0
(x + KY + 0	= 0
10 K:0	(1 0 K;0)
4× 10:01	
6/1 K 0:0/	1-200:01
X= 0	SOLUÇÃO ÚNICA #O
1-K	- K+0
41-K2+0+1	V= { KER / K +0, K +1
2 1-5 to 2	1+2-0K+1 K+-14

$$5 - \begin{cases} -x + 2y - 3 = 0 \\ 3x - y + 3 = 0 \\ 2x - 4y + 6 = 0 \end{cases}$$

X=-3 indeterminado

