Jus	me: Bruno de Cry Pereiro Turma: B
Qu	ustae 1º
	3x - 2y = -19 -2x + 39 = 8
	x = -14 + 24 - 28 - 134 = 8
	2x+3y=8 7c=-14+24
11-	
3	=4 7=-14 + 24
X	= - 2
y	= 4
h-	
	[2x+4+Z=3 [x=-2]
	(3K + 9 + 8 = 1 C = 6 =
b -	52 n + n + n = 3
	$\int_{-2\kappa}^{2\kappa} + \chi + \chi + \chi = 3$ $\int_{-3\kappa}^{-2\kappa} + \chi + \chi + \chi = 1$
	CSC + K + K = 1
	Δ= 2 1 1 3 1 1
	-2 2 -1 =-3 A1= 0 2-1 =-6
	13 1 1 1 1

A= 231	2 1 3
-20-1	=-3 A ₃₌ -2 2 0 =-18
3 1 1	3 1 1
	- A Galland
V=-2	
22=1	M 42-286 1
×3=6	AND BEFOR AND LES
in a part of the second	
c- q-1-2(x-1) L2	b-2-3x = x+14
1-2x+2<2	-3n-n ≥ 14-x
-2x<2-2-1	-4×212
-2×22-3	XZ - 12
-2x<-1	x = -3 9
x>1/2	N 4 5
27.72	
A- tosse	*
B	
	E THE COLUMN TO
C- Ilman	
A 1- 00	0 += 0
	Questão 3
1. 0) K+ Q y + 3×2 = 6,5
y = ropis) 3x +39+32 -
1 extero	(XX+59+2)
N= 39-5	0 K+4+3=3-5
29+(39-3)=10	· X=3,50g=2
24 + 34-5=10	1.3,5-4-9+24+32-6,5
59=1045	-3,5+4+22=6,5
4=15	4 = 6.5 - 3,5 - 2n
V 3	4=3-2N
U= 3 Carlo lagio	Continua Outra Solho
J	La Company

-	
	02(3,5-9-2)+5(3-22) + 22=13
	7-29-22+15-0102+22=13
	22-24-100=13
+	-24-102=(3=22-(1)
	29 - 102 = -9 = (2)
4	W+ 50 -41
	0108-10
	011457-15
	9423=412
	8-020+53-9,3
	3+33=4,50
	32= 4.5=3
	32=15
	2-1,5 =0,6
	0 3
d	4-3-22
	W=2.2 (0.5)
,	9=3-1
	4=2
	- x=3,5-2-0,5
	$\chi = 3.5 - 2.5$
	K=1 1 1 2 7 = 0 =
	R=1:4=2:3=0,5
	TIO 3. 33
	Total: 7x = 7, L = 7
	74 = 7.2 = 14 = 24,5 reads 74 = 7.0.5 = 3.5
	72= +.0.5=3,5
	The state of the s

