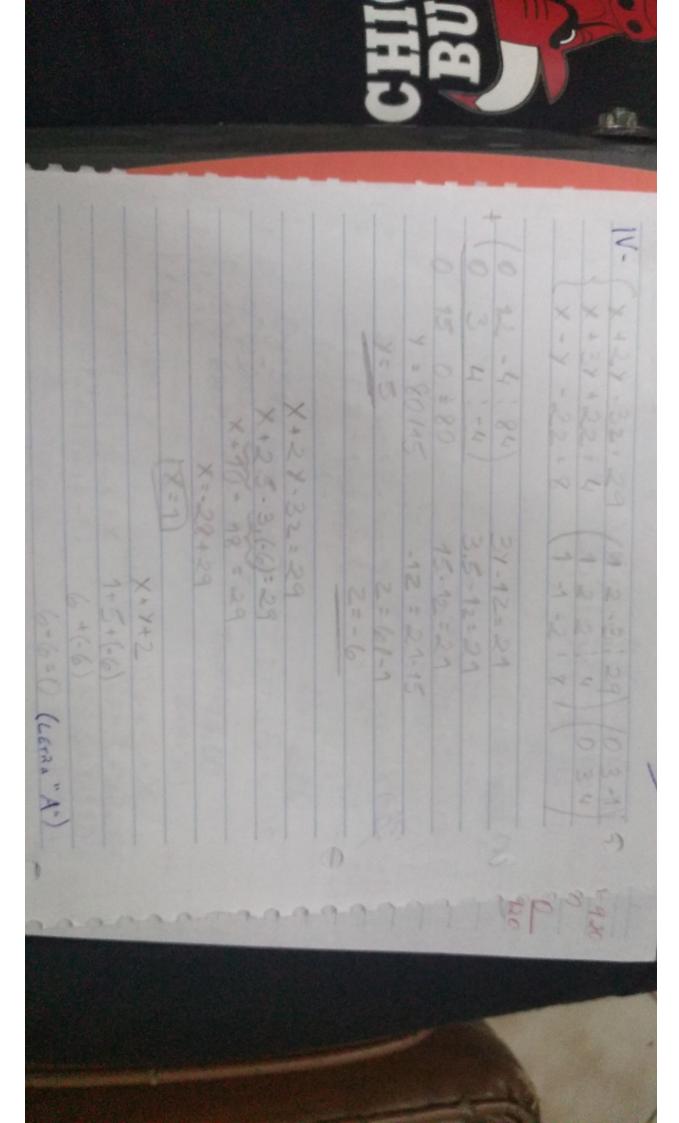
111--3x-6y-32=-3 3x+y-112=-2 +0-51-142=-5 B) X+27+2=1 (-2) 7-24-47-22+2 +24+34-2:1 · ( - y - 27 = -1 +0-7-32:-1.(-5) = 57+152=5 X+Y+Z X+2.1+0=1 -1+1+0 ( ( (CORA.C.)



7~(5.2.1)=10 1~(1,2.0)=0 2~(1,1,1)=7 2~(2,1.5)=10 3~(0.3.2)=0 5~(1.3.1)=3 7" (3.2.0)=0 2" (2.7.2)=4 \ 4 3" (7.01)=0 \ Dx = 413 3" (0.0.2):0 1- (2.2.1)-4 24 (1.7.3)=3

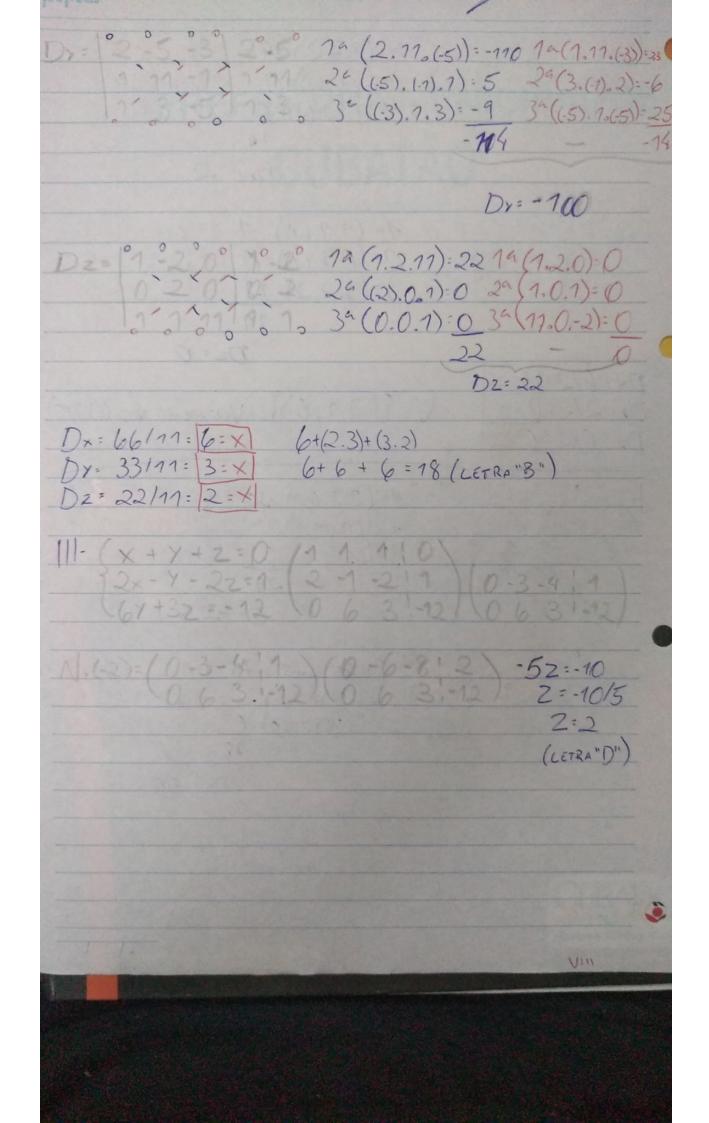
1ª (2.3.1):6 1ª (3.3.0):0 2ª (5.1.3):15 2º (7.1.2):14 3ª (0.0.7):0 3º (1.0.5):0 Dr: 713 14 (2.2.7)=28 14 (3.2.5)=30 24(1.3.3)=9 24(2.3.2)=12 D2 = -5/3 (-D= 1.:0:0.) 1 0 1 1 (1.1.2):2 1 ((1).1.0):0 2 (0.0.(1)):0 2 (2.0.1):0 3 (0.2.2):0 3 (2.2.0):0 D= 2 7 (3.7.2):6 1a ((1).1.0):0 26 (0.0.1):0 26 (2.0.3):0 24 (0.2.2):0 36 (2.7.0)=0 34(0.7.2)=0 Dx=6 V)

Dr: 612/34:18: X Dx:570/34=15=X 7- (0.048)-0 1- (20.134)=0 2-(3.15.1)=690 2-(1.115.0)=0 3-(34.11)=134 3-(48.1.3)=144 1. (0.750): 0 1. (2.1154): 926 2. (135.5.2):1360 2. (185.0): 0 75+18+20=153,00 Dz. 680 (LCTRA"A") Dx: 612

2° ((1)(1),1):1 2°(0,(1),2):0 3~ ((3).1.0)=0 3~((5).1.(1))=5

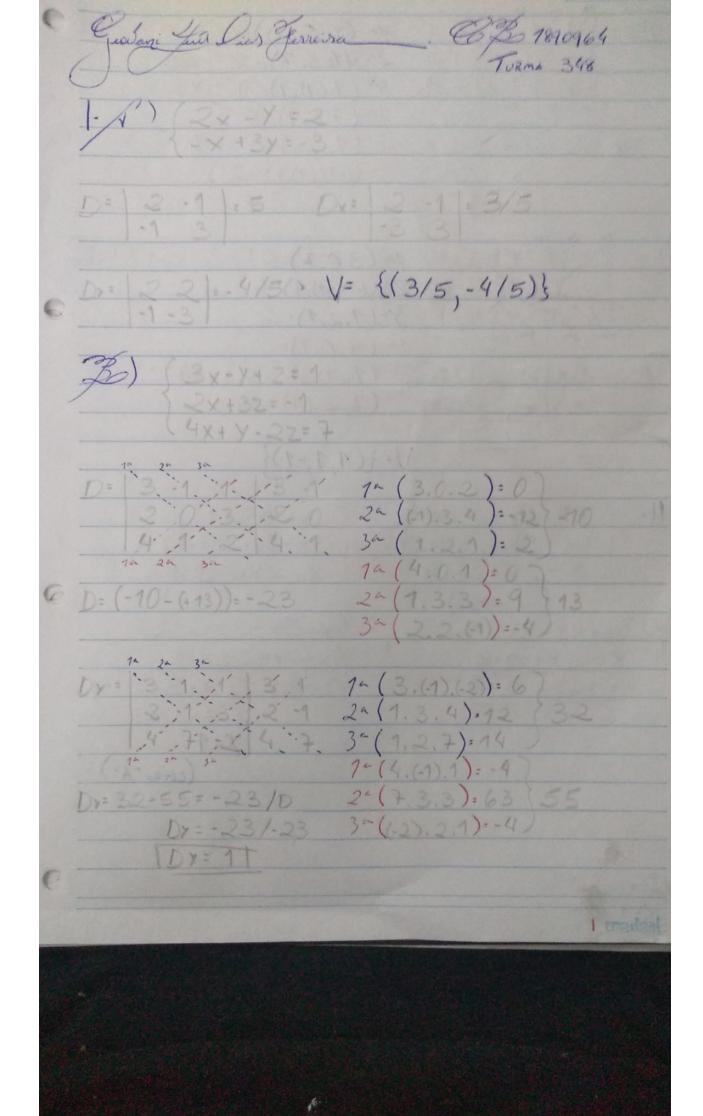
7~ ((5).3.(5))= 75 7~ (3.3.(3))=-27 2~ ((1).(1).3)=3 2~ ((0.(1).(5))=0 3~ ((3).11.0)=0 3~ ((5).11.(1))=55

Dx = 50



N. F. 21.5 1:11 7. (2.2.1).4 2. (1.1.3):3 3. (0.0.2):0

7" (2.2.7)=28 1° (3.2.5)=30 2° (7.3.3)=9 2° (2.3.2)=72 3° (5.0.2)=0 3° (7.0.1)=0 3~ (2.3.7)=6 1~ (3.3.0)=0 2~ (5.7.3)=6 2~ (7.7.2)=14 3~ (0.0.7)=0 3~ (1.0.5)=0 D2: -5/3 2 Dr: 7/3 (LETRA"D")



1- (1.0.(-2)).0 2- (1) 3.7)-21 1-22 34 (1.(-1).1):-1 D= 3:1:1(3.4 12 (3.0.7):0)
2:0:1:12 0 25 ((1).4):4 6
4:1 4:4 1 3 (1.2.1):2 1~ (4.0.1)=0 2- (1.(1)3)=-3 1-17 34 (7.2.(1):-14 V= {(1,1,-1)} (3x+4y-7=1) - (3x+4y-2=1 4x+5y+22=12,61)+ (-4x-5y-22=-12 x-2y+32=8 11- (3x+4y+2=1 3x+4y-2=1 X-27+32.8 4x+2y+22=91 Y=1 (LETRA "A") In crashal