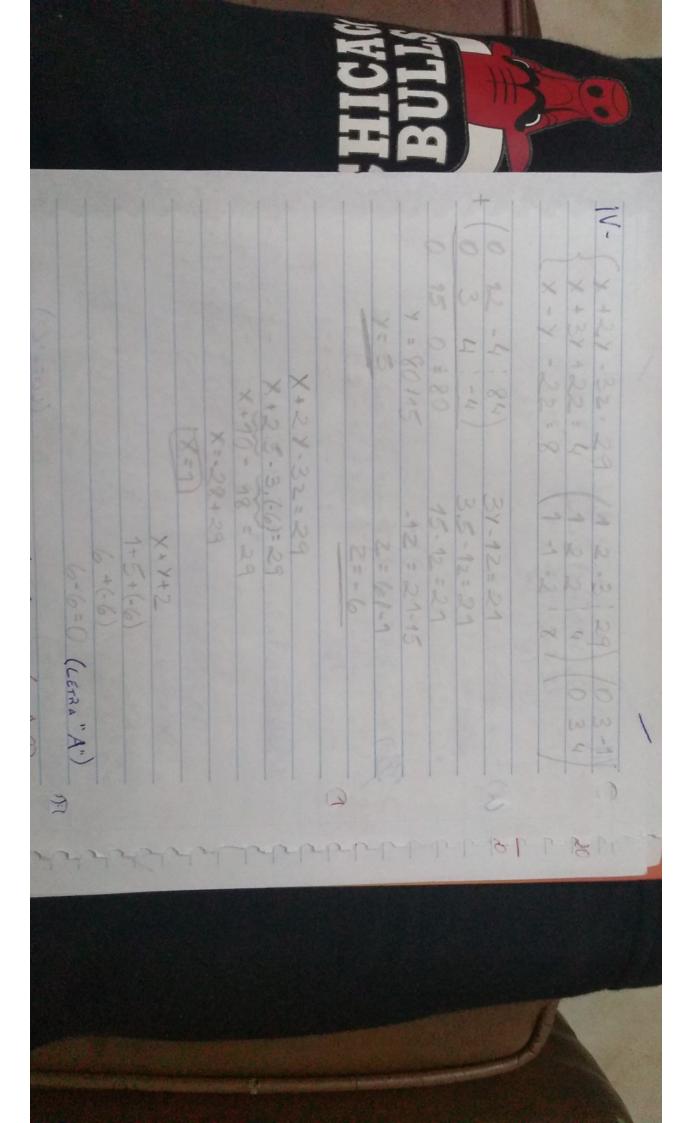
X +27+2 1.63 +10-57-192=-5 X+27+7=1,(-2) 7-2x-47-22=-2 +2x+3y-2=1 + 0 - y - 32 3-1 +0-7-32=-1.65) - Y - 3.0= -1 75 y + 15 Z = 5 -57-142:-5 4=1 +2442=1 X+2.1+0=1 X+Y+Z -1+1+0 X+2=1 1 × 33-2 0+0 (LETRA"C") Il) credeal



3-(5.2.1)-10 2-(22.04 59

7~ (2.2.+)=28 1~ (3.2.5)=30 2~(1.3.3)=9 2~(2.3.2)=12 3~(5.0.2)=0 3~(7.0.1)=0 3~ (2.3.1)=6 1. (3.3.0)=0 2~ (5.1.3)=15 2. (1.1.2)=16 3~ (0.0.1)=0 3. (1.0.5)=0 27 Dr: 7/3

3~(0.7.2)=6 1° ((1).10)=0 3~(0.7.2)=0 2°(2.0.3)=0 3~(0.2.2):2 1~(m.10):0 3~(0.2.2):0 2~(2.0.1):0 3~(0.2.2):0 3~(2.2.0):0 Dx = 6

EA

Dx: 6/2: 3=X 3. (1.2.2). 16 1. (1.1.0).0 2. (3.0.(1)).C 3. (1.1.0).0 3. (0.2.(1)).C 3. (2.2.3).12 2 (0.7.(1)):-1 7 ((1).13):-3 2 (0.7.(1)):-0 2 (2,71):15 3 (3.2.2):72 3 ((1).20:0

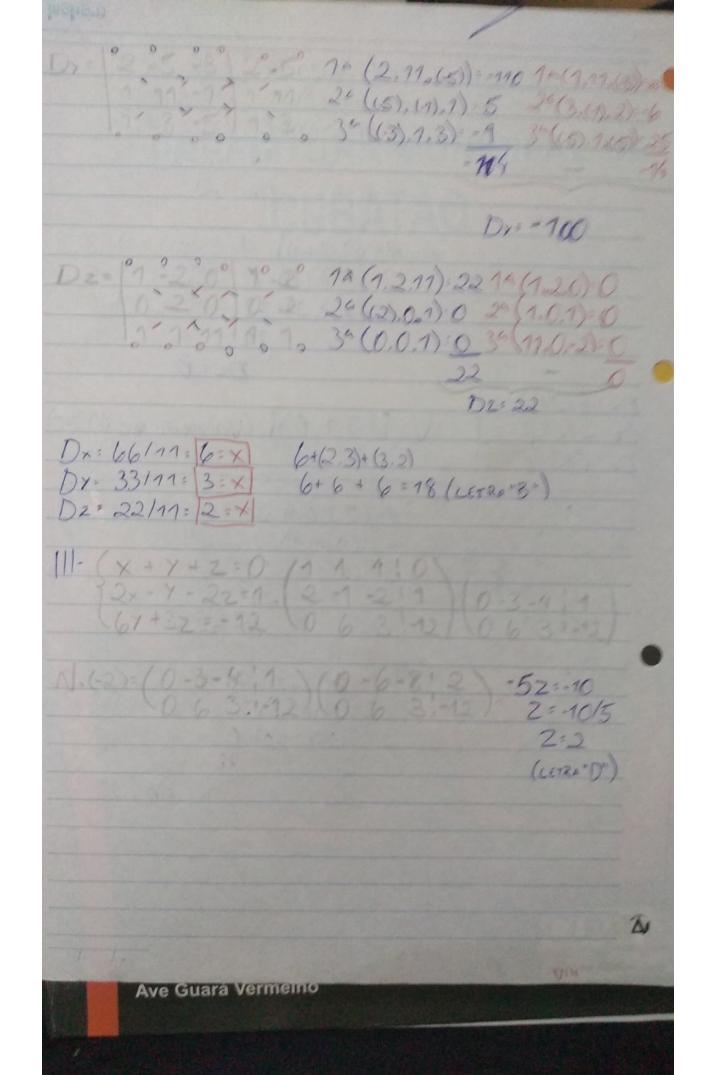
Dy: 2/2= 1= y

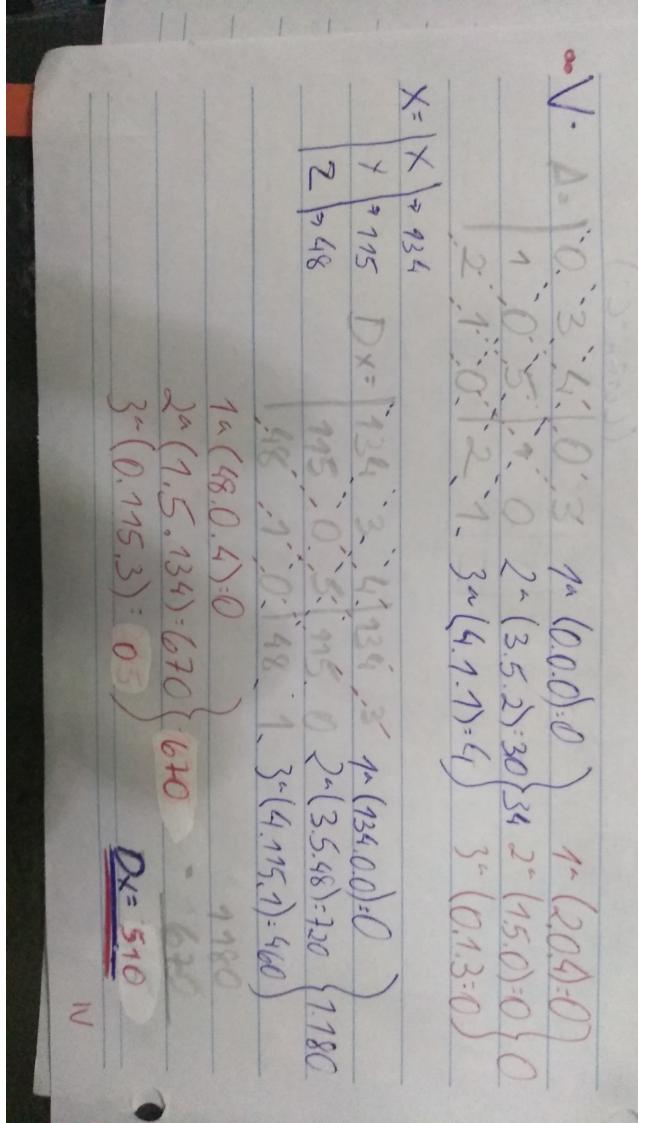
V= {(3,7,0)} (VERD ADEIRO QUE (6) 200)

74 (2.3.(-51)=-30 14 (1.3.(-3))=-9 2~ ((-1)(-1), 1)=11 2~(0,(-1), 2)=0 3~ ((-3).7.0)=0 3~((-5).7.(-1))=5 ワニとい

7~ ((5).3.(-5))= 75 1~ (3.3.(3))= -27 24 ((1).(1).3)=3 24 (0.(1).(5))=0 3~((-3).11.0):0_3~((-5).11.(1)):55

Dx " 50





Dx=570/34=16=X DY: 612/34=18= Y Dz: 680/34 = 20= 2 2-(3.75.2)-640 2-(1.15.0)-0 2-(3.75.2)-640 2-(1.15.0)-0 15+18+20=353,00 7. (0.35.5.2) -136 2. (85.0-0 3. (135.5.2) -136 2. (85.0-0 3. (4.1.48) -712 3. (0.1.56) -0 Dz : 680 (LETRA"A") 1532 DY: 612