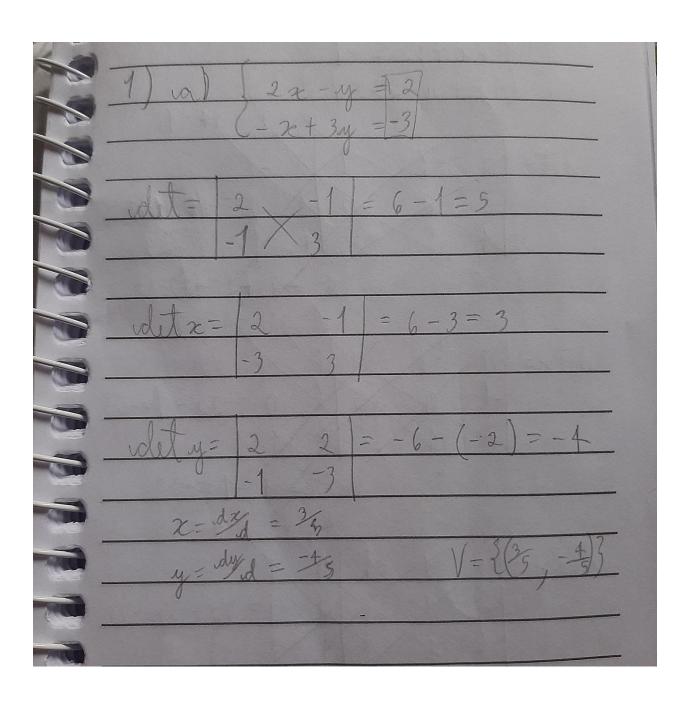
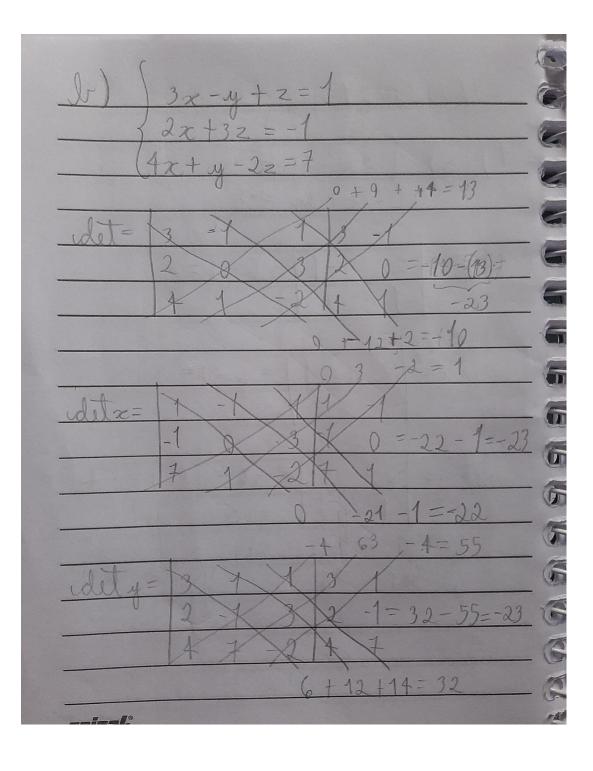
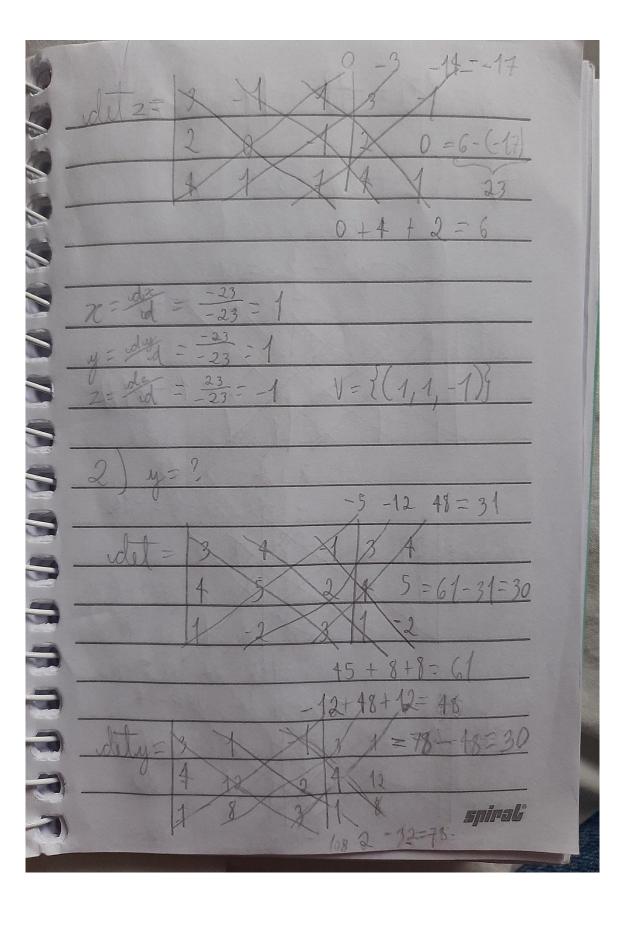
Nome: Victória Ferreira de Souza

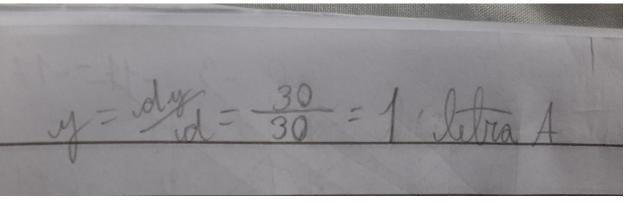
Sala: CTII 317

Regra de Cramer









3) x + 2y + 2=1
3x + y - 1/2 = -2
(2x + 3y - z = 1
2+-33-6 =-37
dit= x 2 X/2
3 * 1 = -37 - (-36)
- 23 12 9 -1
-1+-44+9=-36
1 -33 4 = -28
adetx= x 2 xxx
= -2 1 = -29-(-28)
3 1 3 1 7
-1 -22 -6=-29
3

