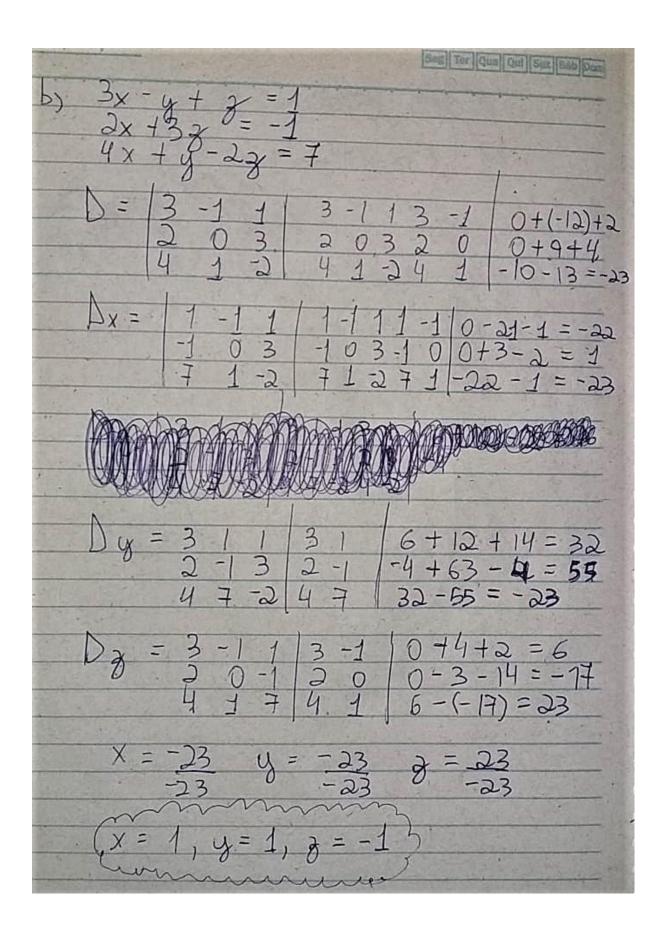
Nome: Arthur Hernandes Silva de Souza CTII 350

Longer Bésia Regro de Cromer $\begin{cases} 2x - 4 = 2 \\ -x + 34 = -3 \end{cases}$ 6-1=5 2003 6-3= -6-(-2) X=3.y=-4 51



Seg Yer Qual Qui Sex San Does +4y - 2 - 12 +5y + 2g = 12 74 + 3g = 8 61-31 = 30 31 78-48 = 30 3 $y = \frac{30}{30}$ y = 1

3. x + 2y + y = 1 3x + y - 11y = -2 2x + 3y - y = 1-1-44+09 = -36 2 - 33 - 6 = -37-36 - (-37) = 1 21 -1-22-6 = - 10 - 29 Dx = 1-33+4=-28 1-11 24-22+3 = -17 3-21 -17 - (-18) = 1 -17 - (-18) = 1 -8+9=22-6+6=2 0 = 0

