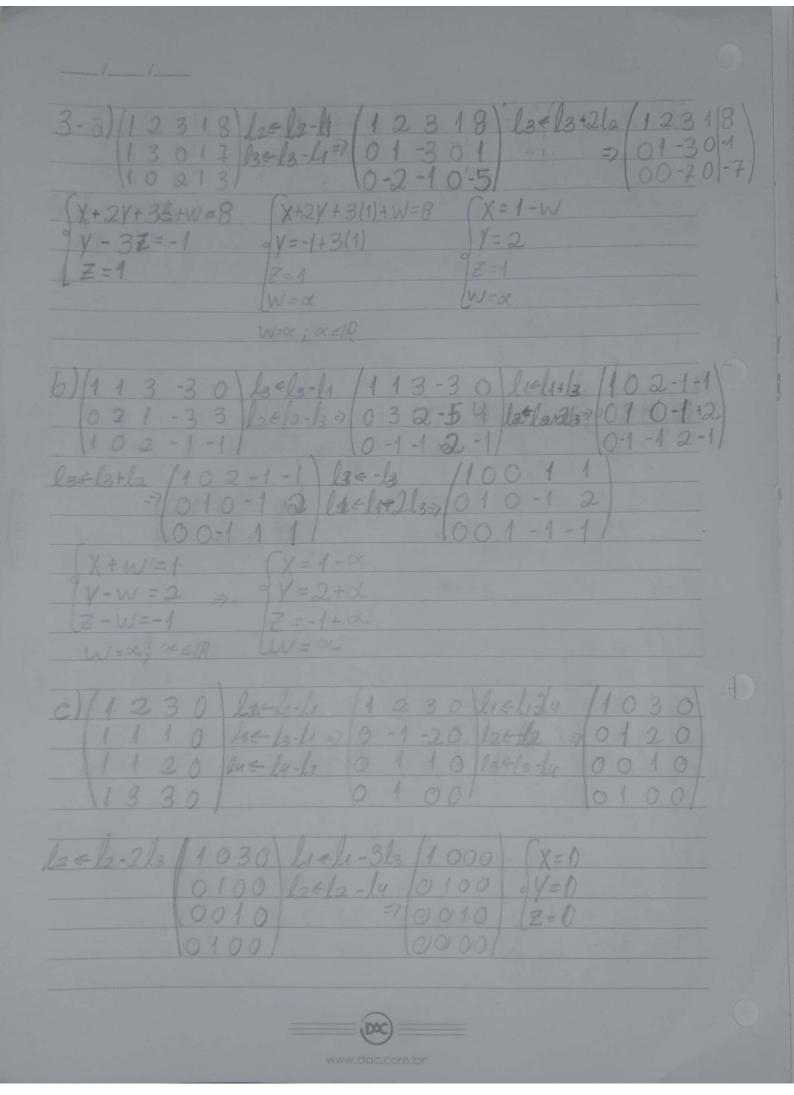
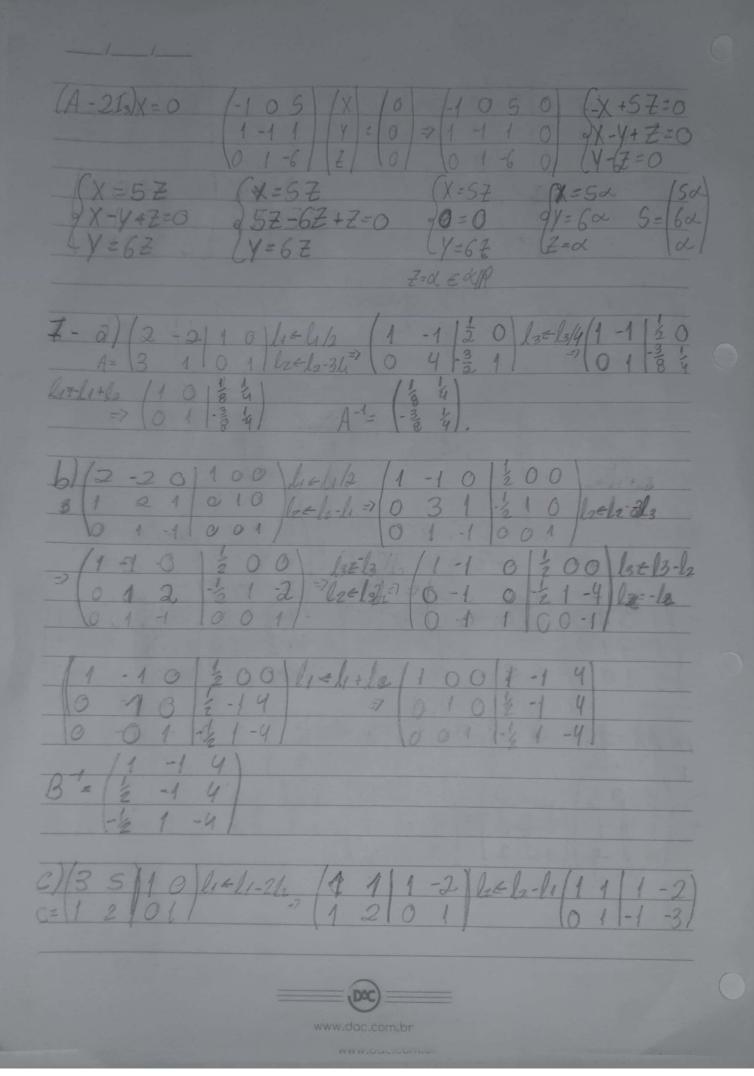
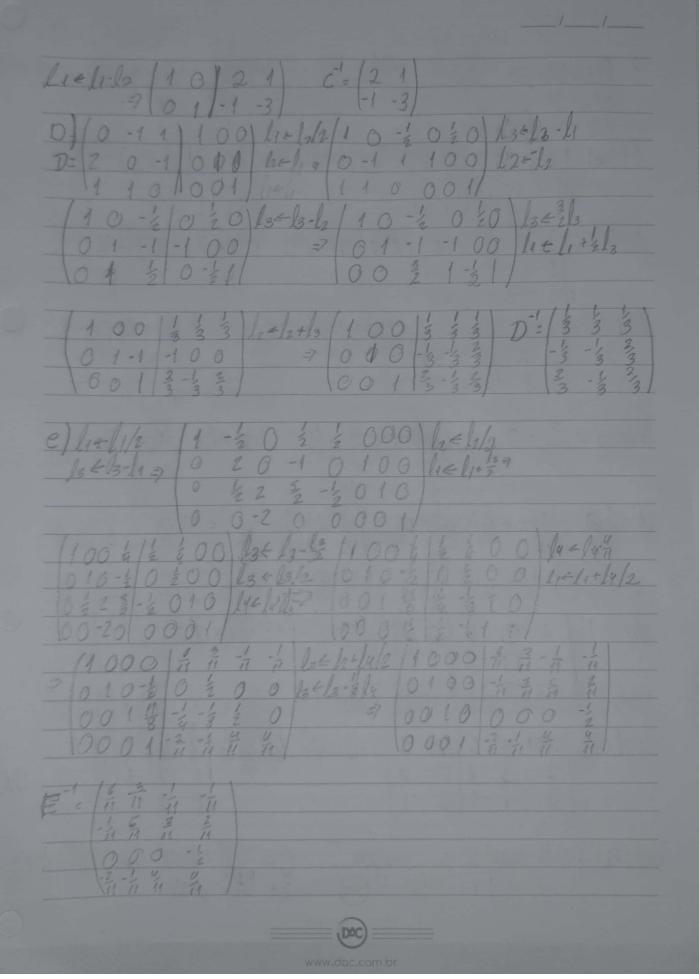
Aluno: Sun Yelija Borbara Seile RA: 2024. 1.08.018
$(1-a)(10)(x)=(2)$ $\begin{cases} x=2\\ y=-1 \end{cases}$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\frac{c)(1000)(x)(6)}{0100}(x) = 3 \qquad \begin{cases} x=6 \\ y=3 \\ 0011/z = 2 \end{cases}$
d) (1 0 3) (X = (1) SX+3Z=1 Sx=1-3Z (0 1-1) (Y = (2) LY+Z=2 Y=2+0 Z Sogn Z=0; dell Z=0
e 100 - 7
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
b) (5 8 34) (10 26 26 6 16 64) Buston Impossing
c)(12/5) lo-lo-2lig(12/5) la-la/73/12/5) li-lids =>(10/1)(X=1) (01/2)(y=2)
01/3 2 -5 8 he-li-le (1.6 -3 12 13-la 136 -3 12 2-4-2 -4 = 1 2-4-2 = 1 2-4-2 -4 = 1 2-4-2 = 1 2-4-2 = 1 2-4-2 = 1 2-4-2 = 1 2-4-2 = 1 2-4-2 = 1 2-4-2 = 1 2-4-2
- 2 0 -1 1 -1 bat-late = 1 0 1 0 2 1 1 1 1 1 1 1 1 1
e) (2 -6 4 la = la - 4 la 2 - 6 - 4 bustema impossibile 1 3 1 3 1 0 0 - 20







8-\(\begin{align*} \left\{ \) & \left\{ \left\{ \) & \le	The state of the same
det (AS) = 1 26 3 1 26 = 240 + 312 + 240 - (208 + 240 + 350) = -16	
det (AB) = 1 2 26 12 = 200+240+156-(160+180+260) = -4	
Blusa = -4 = 2 Colga = -8 = 4 Short = -16 = +8	
9- \ac+5\a+6b=2200 \(2c+5\a+6b=2200 \) \(2c+5\a+6b=2200 \) \(1c=3b \) \(1c-3b=6 \) \(1c-2-b=0 \)	
def(A)=12 5 6 25 = -15-6-(-5-6)=22	0
det (Ac) 2000 5 6 2000 5 = -6600 det (Ac) - 12 200 6 2 2100 = -6 0 0 -3 0 0 1 1 0 -3 1 0 = 4	6003 400
det (Ab) = 2 5 2700 2 5 = -2700	1
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10-(40C+300+10p=7000 (4C+30+16p=200
$\frac{20c + 400 + 30p = 6000}{10c + 200 + 40p = 5000} = \frac{42c + 9p + 3p = 600}{10c + 200 + 40p = 5000} = \frac{10c + 2p + 9p = 600}{10c + 2p + 9p = 500}$
det(A)=14 3 1 14 31=64+9+4-(24+24+4)=25
24324
det (Ac) 1700 3 1 700 3 = 11200+4500+1200-(7200+4200+2000)=3500 600 4 3 600 4 500 2
det (A2)= 4 700 1 4 700 = 9600+2100+1000-(600+6000+9600)=500
det (Ap) = 4 3 200 4 3 = 8000 + 1800 + 2800 - (3000 + 4800 + 2800)
Torta de Carone = 3500 = 140 Balada = 500 = 20 Pago = 2000 = 80
11- \2A+3B+1C=8420 \det(N)- \231 \23 =24+3-(12+8)=7
[4A+38=8110 430 431
det (1) - 8470 - 3 1 8420 3 48660 - 78820 - 1 15270 + 50520) = 5740 8110 3 0 8110 3
8110 3 0 8110 3



Olet (10) = 2 8420 1 2 8420 = 67360+8110 - (32440+31760) = 11270 1 7340 2 1 7990 4 8110 0 4 8110	
1 2 7940 1 2 = 13650 9 3 8110 9 3	
A= 5740=820 B=11270=1610 C=13650=1950 7 Excede=1950-820=1130	
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