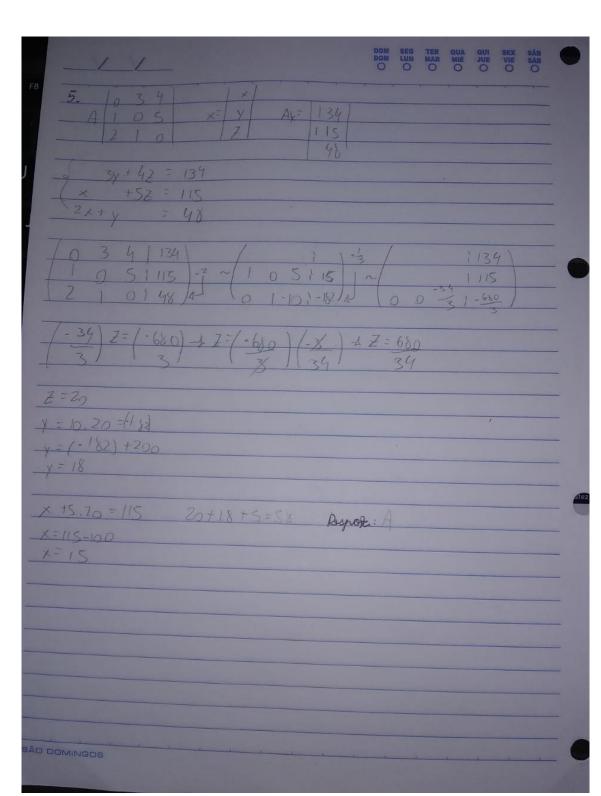
Julia Passos Silva CTII350



		DOM LU	G TER QUA QUI SEX SAIN MAR MIÉ JUE VIE SA		
Jarefa Basica II					
1. \( 2 \times - y - 32 = -5 \)  S=\( \frac{1}{2} \times - y - 32 = -5 \)  \( \frac{1}{2} \times - y - 32 = -5 \)  \( \frac{1}{2} \times - y - 32 = -5 \)  \( \frac{1}{2} \times - y - 32 = -5 \)  \( \frac{1}{2} \times - y - 32 = -5 \)					
-2 -1 /1 0 -S -1 /1 3 -1 - (2 -1 -3	13 / 0 36		00251-25)		
x-SI=3	1 3 4 34	147=8	P 257=-25		
x-5(-1)=3	3x:	14(-1)=0	z=-25		
x=3-3	3y	8+4	25		
×2	у =	12	Z=-1		
		3			
V= { (-Z,4,-1)}	λ <sub>2</sub>	٩			
. (x = 2y	x=24 y=	1			
92 x = 32	7 = 24				
(x+y+Z=11	3		No. of the last of	-	
			1 1/y= 53	- 19.	
x+y+Z=11	6x +3x + 2		y=33 =3	-	
2y+ y + 2y=11	7 3	8 3	. 71		
3		7 1		-	
X=2 y y=3		2=6	x+2y+32		
×=2.3	3		6+2.3+3.2		
×= 6	2=2.5	±=2	6+6+6=18		
	2		Resposta: B		

SÃO DOMINGOS

0	DOM SEG TER QUA OUI SEX SÁB SAB O O O O O O O O O O O O O O O O O O O
	32 + 2 = 3   02   0 2 - 17 - 4 = 3
	$\frac{(3\times +2) + 2 = 7}{0 + 4 + 0 = 4} \frac{(32) (32)}{4 + 5 + 0 = 7}$
	Dx= 5 1 0 5 1
	172172 341131
	0+10+3=13 10+7+0=17. 0+14+0=14 6+15+0=21
	D7= 2 15 21 x=4, y=7, Z=-5
	02302-237-42:-5 3 3 3
	32732 Regnosta: D
	30+12+0=42 25+9+0=37
	3
	6. [ ] D] [ ] [ ] - \ ] + V = 7
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
	[-122][-1] -x+2y+2±1
	D=[1 0 0710 DZ=1 03 1 0
	D= 1 0 0 10 2 1 4 2-0=2 2 1 7 2 1 4 11-11-0
	1-12-1-12
	0+0+0=0 2+0+0=3 -5+14+0=11 -1+0+12=1
	DV= 1 3 0 1 1 3
	1270127 -119-12=2
	1-1-12-1-1 Resport: E
	0+9+12=12 14+0+0=14
	SÃO DON

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$D_{x} = \begin{vmatrix} 29 & 7 & -3 &   29 & 2 \\ 4 & 3 & 2 & 4 & 3 & -18$
Dy 129-3   29 1 4 2   4 - 726-(-54)=80 1 8 - 2   8 -12+16-58=-59 - 8 + 58-29=26
DZ = 1229 12 134 13 + 3-99 = -96 1-18 1 -1 87-9+16=99 29+8-29=3
X=16=1 Y=50=5 Z=-96=-6 X+Y+Z 16 16 16 16 175-6=0 Regust: A
BÃO DOMINGOS

DOM SEG TER QUA QUI SEX SAB
DOM SEG TER QUA QUI SEX SAB JUE VIE SAB OO OO OO OO OO OO
2 5 3 x + 4 y - Z=1 D=3 9-1 3 9 2 4 x + 5 x + 2 × 5 × 2
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
- Dy= 31-131
9 12 2 4 12 - 5 78-48 = 30 y = DV
- 12+68+12=45 108+2-52=78 y=3==1
-12+48+12=45 108+2-52=78 y=30=1
Resports: A
3. \( \lambda + 2\gamma + \frac{1}{2} = 1 \\ \] 3\( \tau + \gamma - 11\\ \frac{1}{2} = -2 \\ \] 3\( \tau + \gamma - 11\\ \frac{1}{2} = -2 \\ \] 3\( \tau + \gamma - 11\\ \frac{1}{2} = -2 \\ \] 3\( \tau + \gamma - 11\\ \frac{1}{2} = -2 \\ \]
$\frac{3x+y-11z=-2}{2x+3y-z=1}$ $\frac{3}{2}$
2-33-6-37 -1-44+9=-36
Dx= 1 21 12
-2 1-11 -2 1 + -29-(-28=-1 Dy= 1 1 1 1 1
1 3-1 1 3 3 -1 3 -2
1-33+4=28 -1-22-6=-29  2  -1  2
DZ - 1 2 1 1 2 -17 (-18) = 1
31-2712-2-6
23123 x=-1=-1 y=1=1 Z=0=0
2-6+6=2 1-8+9=2
4= 2(-1,1,0) 3 a+6+6 a b
=1+1+0=0 populga: C

10. 122-12 D: 3	
	Raspiosla: V12 3 (3 : 9)}
6. (3x -y +7=1 -2x +3 ± =-1 9+ + y -2Z=7	D= 3-1 1 3/ 4.10-13=-25 2 0 3 20 4 1 2 4 1 0+9 14=18 0-12 12=-10
	0+4+4=13 0-18 11
7 1 -2 7 1	2-13 2-1
	52-5523
199791	
Regnoz: 4=9(1,1,-1)}	
-100.	