Nome Kemily Teineira Ciruz CT11-317

Tarefa Báxica - Sistemas Luneares - Regra de Ciramer

Of a) 
$$\{2x-y=2\}$$
  $D=2-1=6-1=5$   
 $\{-x+3y=-3\}$   $\{-1,3\}$ 

$$Dx = 2 - 1 = 6 - 3 = 3$$
  $Dx = Dx = 3$   $Dx = 3$ 

$$DT = -1 & 3 + 0 = -22 - 1 = -23 \qquad T = DT = -23 = \frac{1}{2}$$

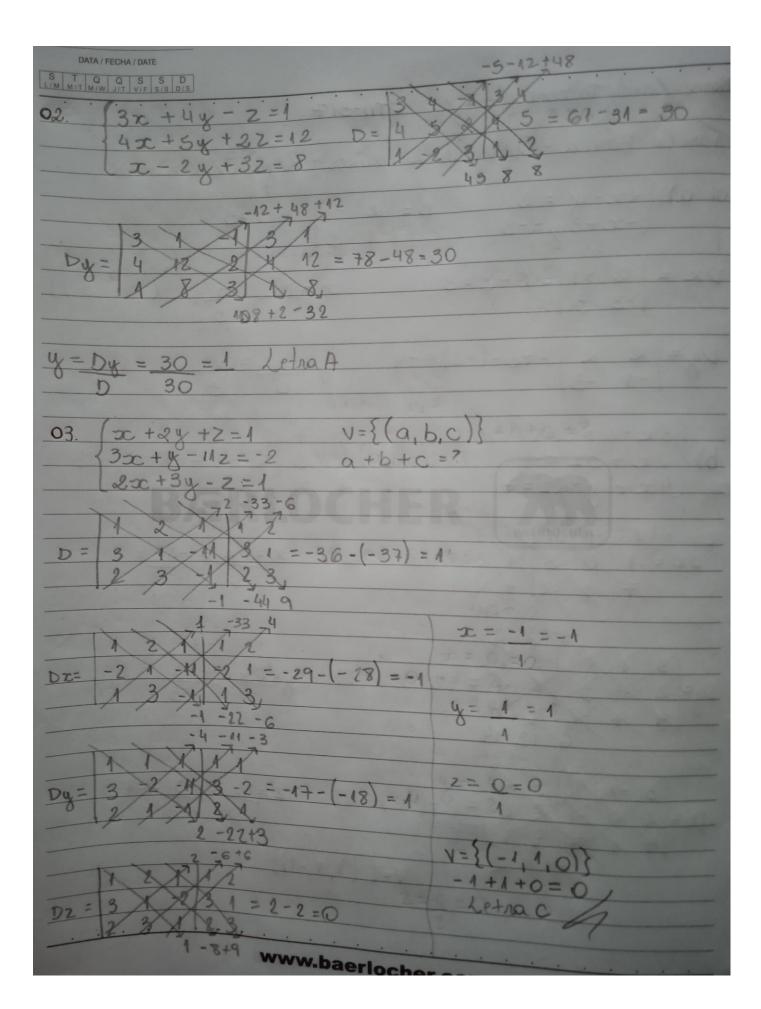
$$0 = -21 - 1$$

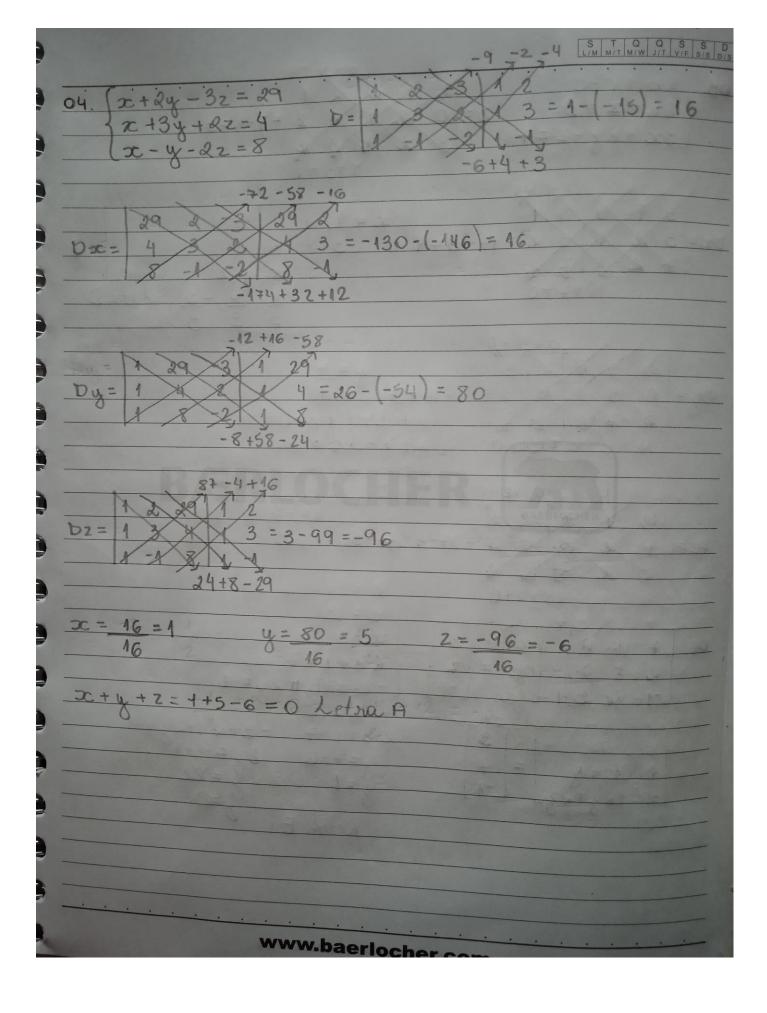
$$0 = -23 - 1$$

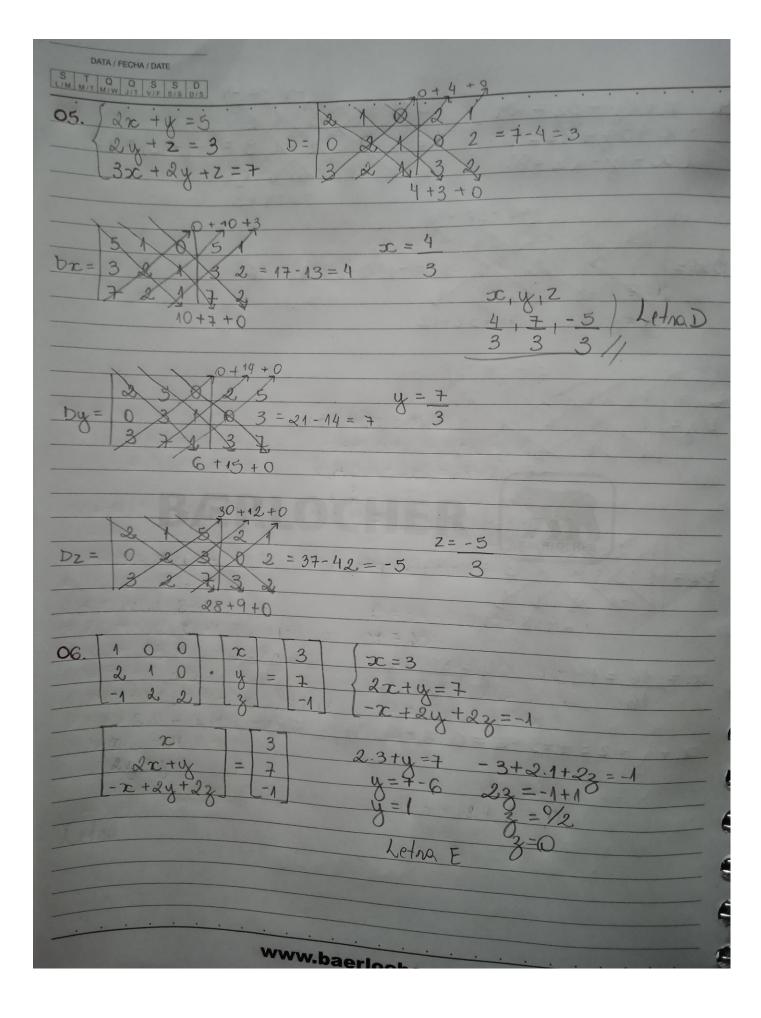
$$D_2 = 2 0 1 2 0 = 6 - (-11) = 23 Z = D_2 = 23 = -1$$

$$D_2 = 2 0 1 2 0 = 6 - (-11) = 23 Z = D_2 = 23 = -1$$

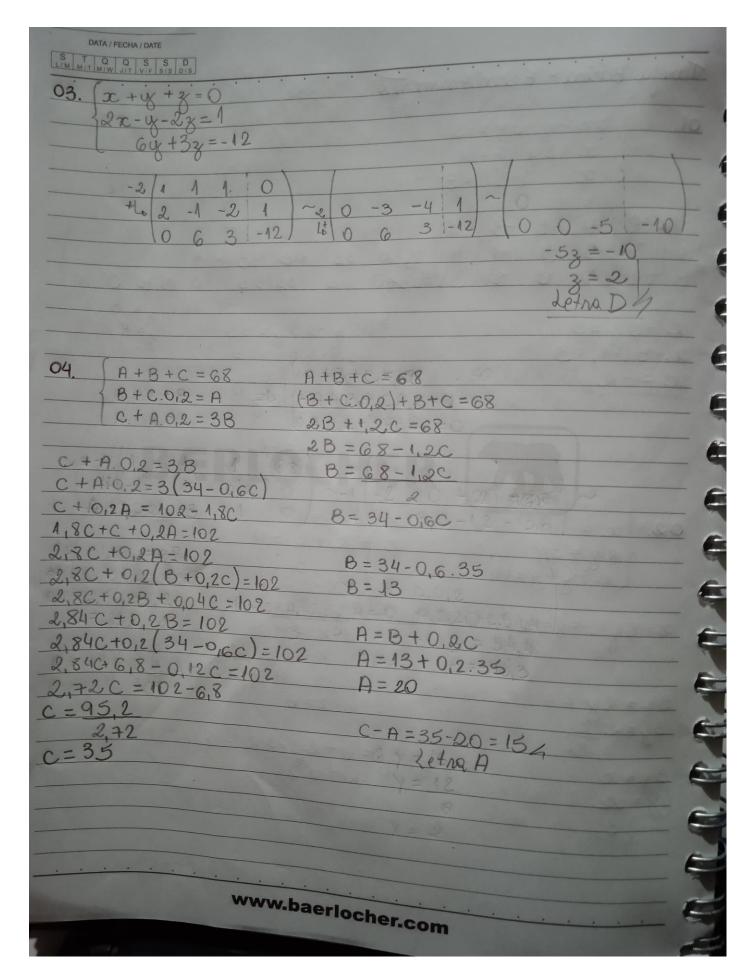
V={ (1,1,-1)}







## Tarela Báxica - Excaloramento 01. 3,5 0,5:13,5 0 12,3 0:50 02. 112 = 11.6 2=66 www.baerlocher.com



		-	0	TO	S		
S	T	Q	Q	VIF	5/5		
LIM	MIT	M/W	1/1	VIE	0 0		

05.	A=134	A - 0	Ö	3	4		2
	B= 115	B-0 A=	1	0	5	X=	1.4
	c=48	C->	2	1	0		[3]

	0 3 4		r		3 yx +4 x	134			
	1	0	5	X	=12	x +5%	=	115	
-	2	A	0_	3		22+ W.		48	

$$-6(115-52)+42=-10$$

$$-690+302+420=-10$$

$$342=680$$