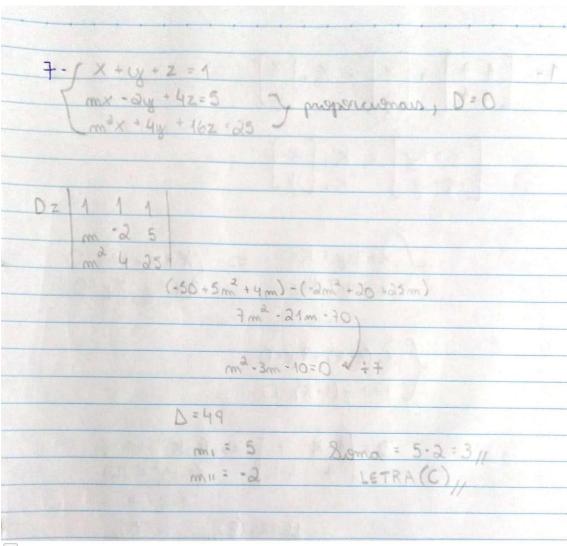
<u> </u>	
1- { ax +4y=1	
D:0 (4-20) (4-20	
LETRA (B),	
2. (x + Ky = 1 - K - K(1 K 1 - K) (0 1 - Ka 1 - 2K)	
1-S.P.1-> 0:0 = N:0	
N=0 1-2K-0 K= \$ (Jako) D=0 1-K=0 K=19	
Como nuto antes D = 0 LETRA (1 K permu neveltados 1- K = 0 (folso) (folso K × 17,	
For	IONI

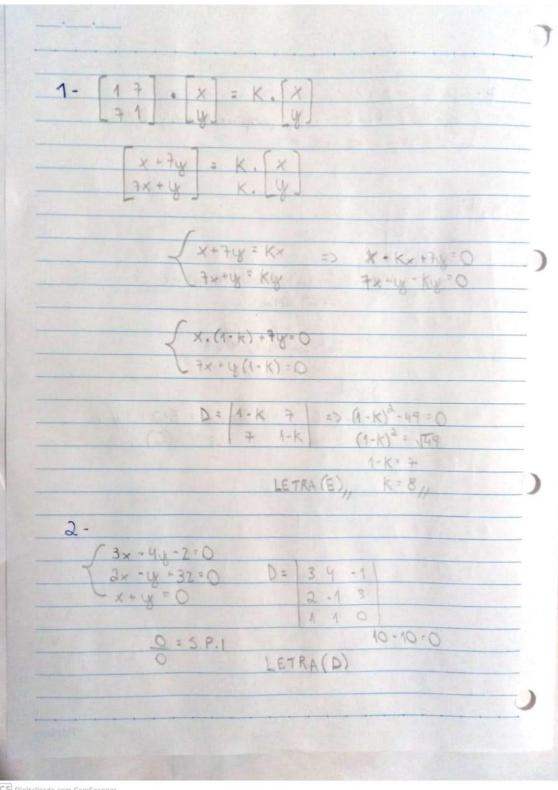
3-	1
3- (x+2y+cz=1	Silver A
2 2 3 3	
3x + 21x + 2z = -1	
The state of the s	1 983 ULL 18
det A: 120	
011	
322	
	277 29 181
6-3.0	//
	(6-30)z=4
Ja) -3 (1 2 C: 1)	Z= 4
6 3 2 2 -1	6:36
(2 & 0)	100000
4/01112	D # 0
Ls 0 -4 2-3e -4/	6-30 ≠0
	c # 2/
(006-3614)	CCER/CFR)
	Commence of the second

4- 5 x-4 = K	10
12x - Ky + Z = 1	and and all of the
36x + Kz = 2	
12 (1 -1 0 K -36	
12 - K 1 1 0 12- K 1 1 1-12K - (K)	
136 0 K 2/ 10 36 K 2-3K +	MARKET WIT
	1 1 1
(0 - 10K + K2+36 0 (-k)	0-12KD+2-36K
D # 0	
K2-12k+36 ≠0 (-12K+K2+36)y=-K+12K2+	2-36K
K, \$6 & K, \$6 \ Y = 12K2 - 32K-2	
K, \$6 e K, \$6 \ Ka-12K+36	
LETRA (E),	
5-/x-w+z=6 D= 1-11	Dx 6 -1 1
5-1x-4+2=6 D= 1-11 2x+4-2=3 21-1	-3 4 -1
[x-2y-2:-5 12-1]	1-5 2-1
4-1-3/	-14-50
Dy 161 Dz 1-16	x.4.2
2 -3 -1 2 1 -3	11.4=4/
1 -5 -1 1 2 -5	LETRA(B)
-13+10=-3 22-10=12	

6-1x-y+z=K	
Kx+ y+z=1	
X+14-Z=K	
-K/1 1 1 K	
K111 => 01-K1-K1-K1-K	-95.0
-111-1:K/ 100-20/	4.01
	4 4 0 1
151-211-	(1-K)y = 0 = 1.
a) 5.1 => N =0	y= 1- k2 1- k
(folse) K ≠ \(\bar{1}\)	
The state of the s	
Ja) 5. P.D => D =0	
1-k≠0	1000
(folso) K#1	
	Harris Market
e) (falso) mão lá combinações	
com (K,0,0)	
	5124
d) 5,P.1=> D.0, N.0	
1. K2 = 0 = K = VI	(verdadeira)
1-K=0 = K=1	
	LETRA (D)



CS Digitalizado com CamScanner



- ;	3 - (x + 4 + Z = 0				1		
	X + 4x + 2 = 0 X + 6x + 3z = 0 X + 6x + 3z = 0	0		1 1			
	X + Ky + 3z = 0			3 4			
			1	K 3	13+KA=3+7K		
	9				Ka-7K+10=(
	Soma de K= 5+2=		-				
	LETRA	(0)/1			D-9		
)					K1 = 5		
					Kii = 2		
	4- (x+K2=0						
	< Kx +1x = 0	DE	10	K			
	X + Ky = 0		K 4				
			1 K				
	K3- K						
					43≠K		
)	LETRA (A) <	KER	/ K+C	0, K#1, K#-14		
					\		
	5-5-x+2x-3=0	- X 3	dy - 5	-	-D X=2.6.3		
	3x - 1y +3=0	3(2	y -3)	+2.0			
	Lax -44 +6=0	Y	y: 6y-6		X= -3		
	£' +		JA :	-6	-1/		
	LETRA (B)		03 -6				
	LEINA (D)	1/					
1							