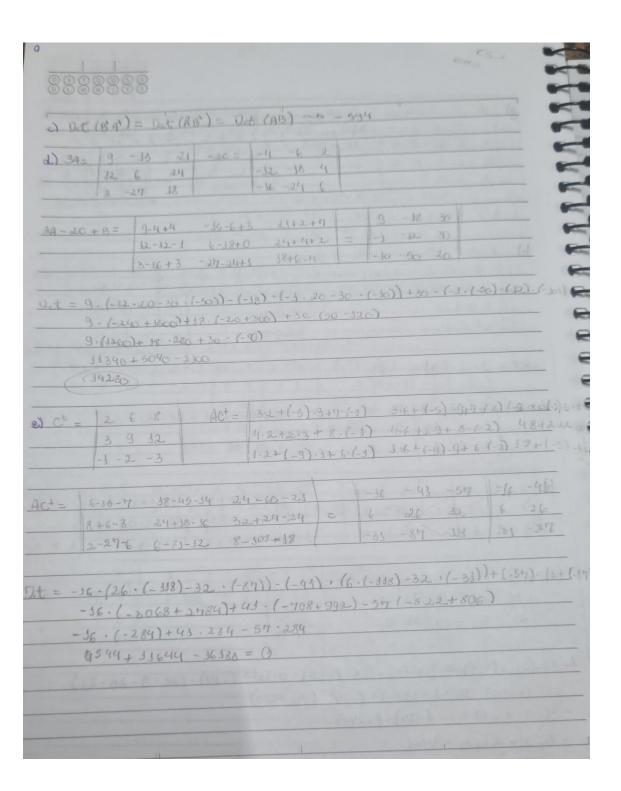
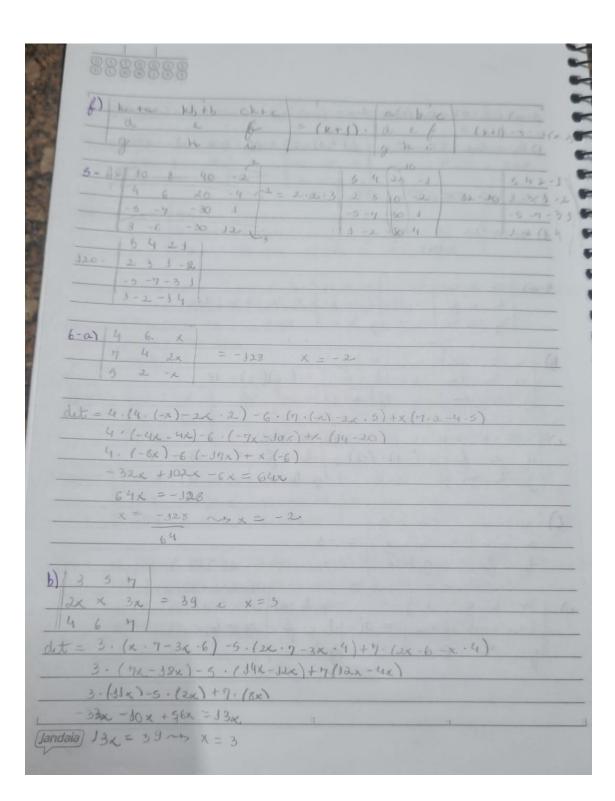
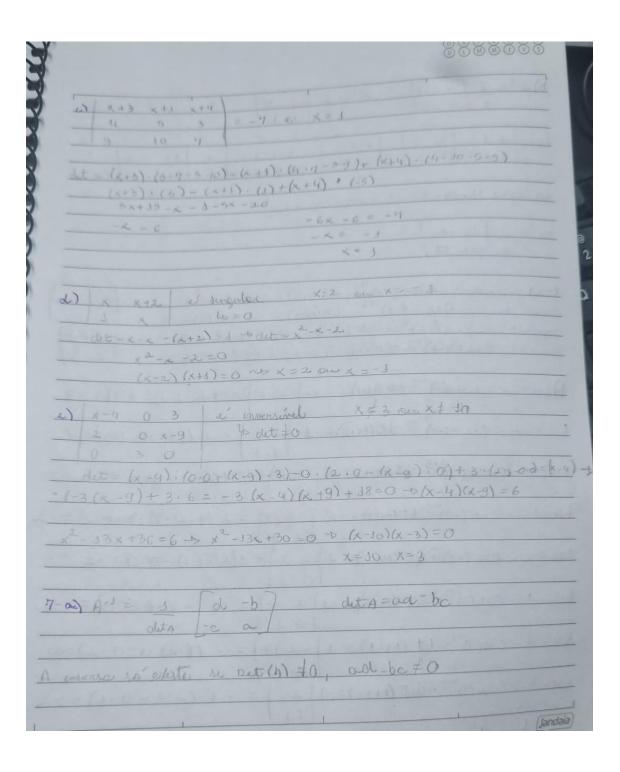


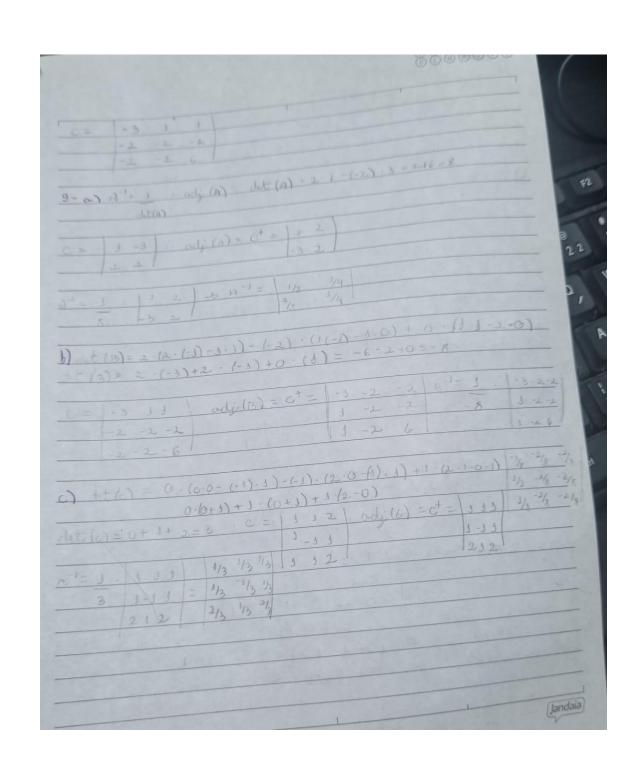
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9)	5 1 2 5 5	1 - 011	3.				3 7 51
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-	10 3 6 1 0			-3674		6 5	1 00 318
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. 20	(20, (-35)-0.9)	- 16 . (35 . (-	35	)-0.31)	+ (-1	7) . (38 . 0	
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- 2.6	600 + 21280 +1-	211. (-2.181				1	Cone
	6600+ 21280 + 477	26		1			Jano
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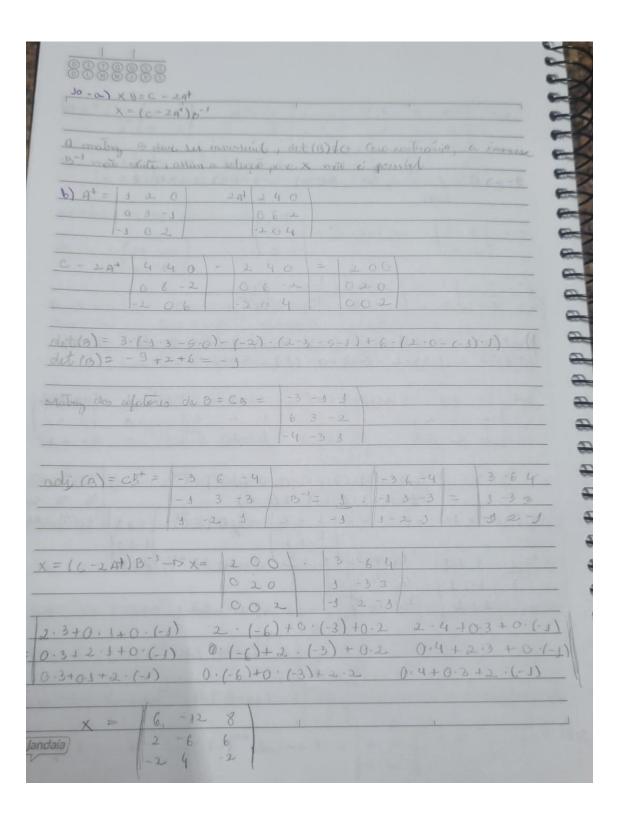


	restor: det = k" det (6A) = 64. det (A) = 1296 (-2) = -2992
5-011	(let (6A) = 6" det (A) = 3
b) Por es	valor: det = K
X=6	. N = 4
-> 1 1-1	$(a^n) = ((bt(a))^n = (-2)^n = -328$
c) del	All the state of t
d) 2+1	$(A^{-1}) = 1 = 1 = -3$ $(A^{-1}) = 1 = 2$ $(A^{-1}) = 1 = 2$
	Di Alan
,	a b c   a b c   = 43 = -32.
4-0)	1 . 6 = 4. 0 . 6
	ug uh ue ghi
	The last self-
6) a	b-2c = (-6)(-3) = 38
3d	36 -64
19	h - 2i
	a b e = 13=-3
W -0	( = (-3)-(-1) · Ob · O
1111	-h-i ly house
- 1	Company of the compan
1) 0	$h \in ab \in a$
0	36 = def = -3
18	e l ghi
	10 h G
2)	0 6 0
20	1+0 2 eth 2/+c = 2. act
10	n i ghi
0	Carlo Callerantes Carlo
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·P.	$1A^{-3} = \frac{1}{3} \begin{vmatrix} 2 & -1 \\ -5 & 3 \end{vmatrix} \qquad B^{-1} = \frac{1}{3} \begin{vmatrix} 2 & -1 \\ -5 & 4 \end{vmatrix}$
40	= 3 3 4 7 = 3.4+3.1 3.7+3.2 = 33 2.3   5 2 1 3 2 3
	(198) = 13.39 - 23.22 = 507 - 506 = 1
H15	3 - 22 33
0.10	$1 = 3 = 2 = (-1)^{3+3} = det(M11) = 1 det(1) = 1$ $1 = 2 = (-1)^{3+2} = det(M12) = -3 = det(3) = -3$ $1 = 3 = (-1)^{2+3} = det(M12) = -3 = det(-2) = 2$ $1 = 3 = (-1)^{2+3} = det(M12) = -3 = det(-2) = 2$
	= 3 : $C_{22} = (-3)^{3-1} \cdot det (M_{22}) = +3 \cdot det (2) = 2$   2 2   $a = 2 : C_{33} = (-3)^{3+1} \cdot det (M_{23}) = 3 \cdot (2 \cdot (-3) - 3 \cdot 3) = -3$
	$= -2 : C_{12} = (-3)^{\frac{1}{2}} \cdot det(m_{12}) = -3 \cdot (3 \cdot 3) = 3 \cdot (3 \cdot (-3) - 3 \cdot 0) = 1$
	0: C13 = (-1)+3. det (M13) = 1. 1 2 = 1. (1.1 - 2.0) = 1
	$3 \cdot (23 (-5)^{2+3} dit (M23) = -3 \cdot (-2 \cdot 0) = 3 \cdot ((-2) \cdot (-3) - 0 \cdot 3) = -3$
	2: $(22(-3)^{2+2})$ det $(Mo2)=3$ $(2 - (-3) - 0.3)=-2$
	3:. (23(3) - det (M23) = -3 (2.3-(-2).0) = (-2
	0: $\cos(3)^{3+3}$ det (M33) = $1 - 2 = 1 \cdot (6-2) \cdot 3 - 0 \cdot 2 = 2$
	(32(3) 2- det (M32)=-1 20 = -1.(2.1-0.1)=-2
landaia)	b33= -3: C33 = (-3) -3 det (M33)= 3 2 -2 = 3. (2.2 - (-2)-