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Sala: CTII 317

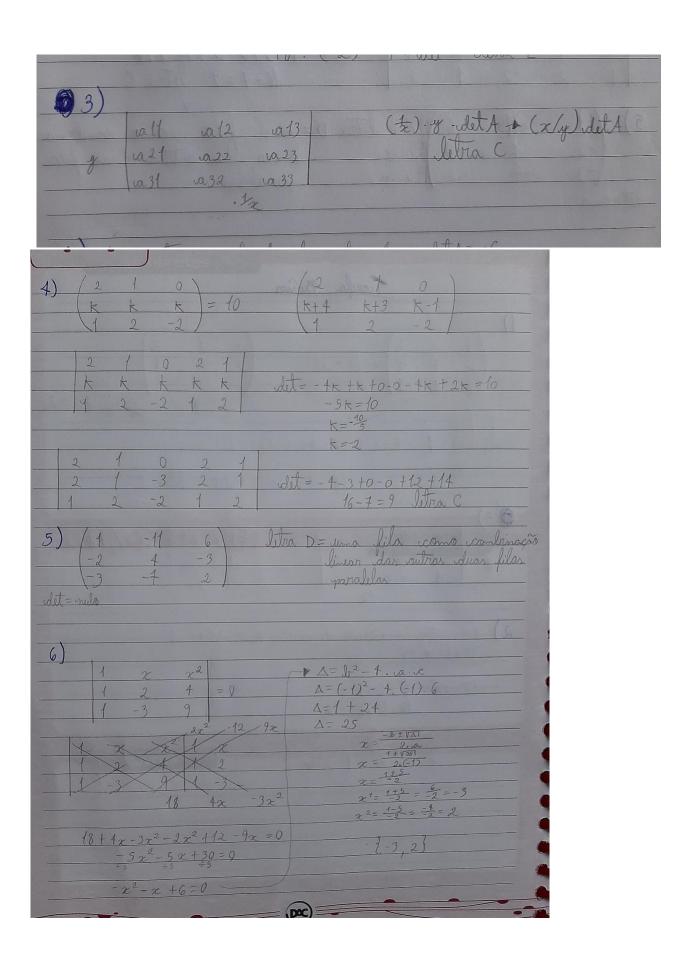
	Tiarefa Bas	ica		
1)				
- 1 2	2	1 p -1	2)	
- p +	4 =- 18 + det	p -2	4 - 9	
- 1p 4	4/4	p -2	1/-	
	101-11-11		e a matrix	distil
2 ÷ (-2) = -1	4 : (-2)=2 4:	(-2) = -2		

2) A+ matry quadrade de vardem 4 e det A = -6

(2A) = x-97

$$\frac{det(2A) = 2^{+} \cdot (-6)}{16 \cdot (-6) = -96}$$

$$\frac{-96}{x = 97 - 96} = 1 letra C$$



7)	1	10	0	0	0	
	2	2	0	0	0	
	3	2	1	0	0	
	4	2	3	-2	a	
	5.	1	2	3	3	4.2.1. (-2).3
						2.(-2).3
						-4.3 -12 litra D