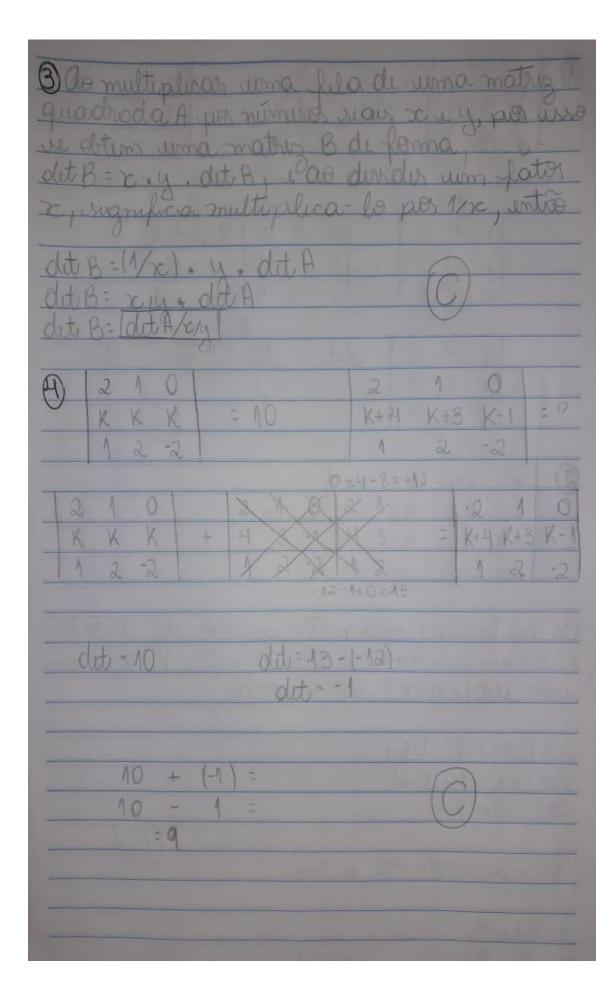
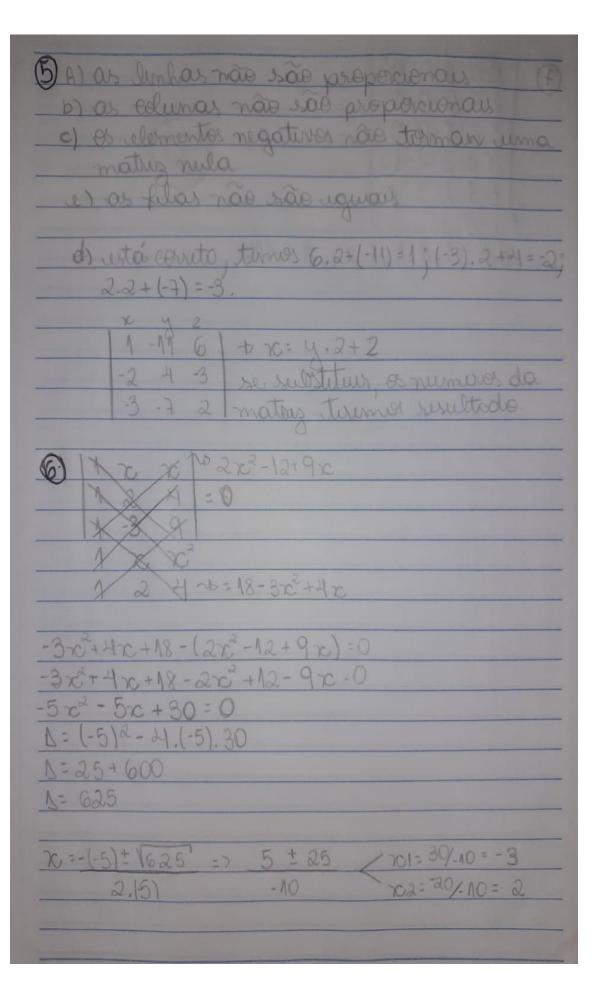
## **Evelyn Santos de Santana**

## CTII348

## **Propriedades dos Determinantes**

0	p 2 2   p -1 2   p -2 4 = 9   p -2 1   p -2 1
	p - 2   p 2 2 - 7 dd-18   p 2 1   p 4 1
	p -1 2   old = -18 -   old = 91   P -2 1   E
2	0.31 0.32 0.33 0.34 = -6 0.31 0.32 0.33 0.34 0.41 0.43 0.43 0.44
n, p	multiplicar uma matriz quadroda, de Groler 191 um numeus K, se strim a matriz K. A, e cor 3: dit (KA) = Kn, dit A, untão
det	(2A) = 2 <sup>4</sup> . (-6) (2A) = 16. (-6) = -96
	97=-96





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Dealer Landson