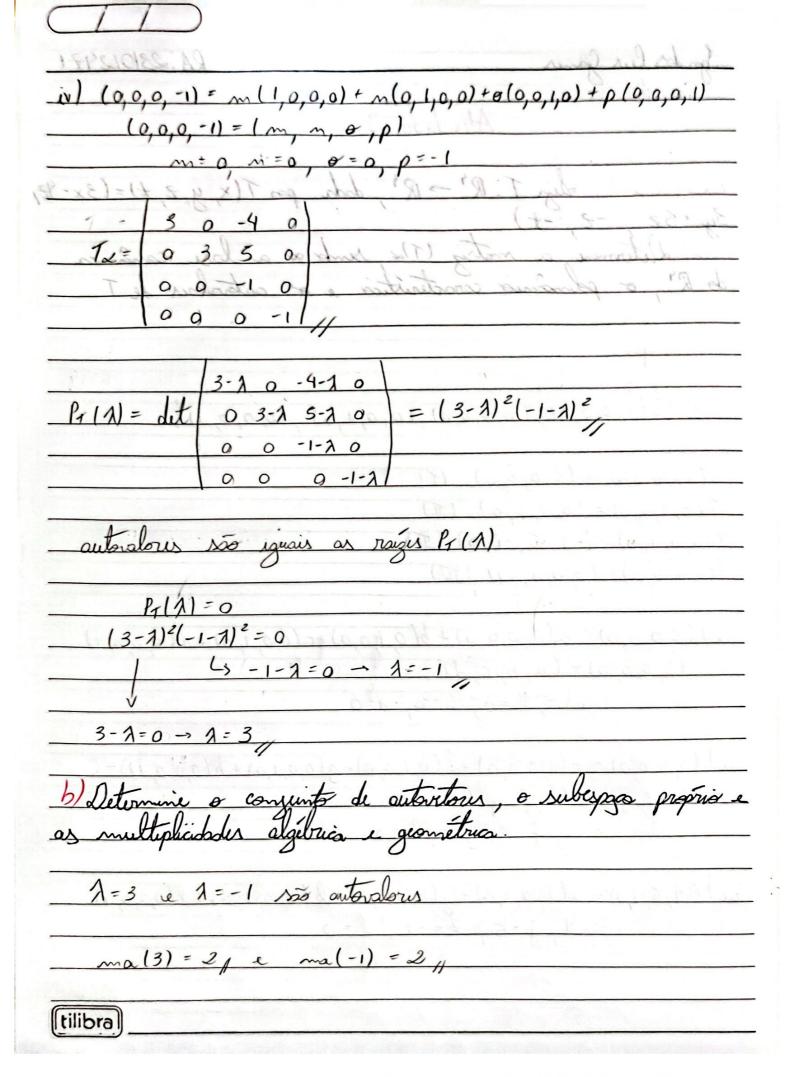
(tilibra)



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now liver I a dispute = A.C.	O Tempore se a transform
la consente a molim	rithing he was morting
0 0 -7 0 / x / O	CO=O XXER
002019=0=	= O=OYyeR
0 0 -4 0 2 0	2=0
000-4/1/	(t=0
	•
autoritoris de 2=3: V=(	x, 4,0,014
A A A A A A A A A A A A A A A A A A A	-181-1
suberpas poprio: V(3) = {(x,	4,0,0)/x, y ERS
V(3)=[	(1,000) (0,00)7
mg(	
1=-1 as de (91) A= (91) A 3	Exercise 2 - Vendining to The
1 Jay and Mid Mills	and the same of th
13 0 44 0 1/2/x/dx/	3x-42= - x -> 4x=42 -> x==
0 3 5 9 3 =- 14	$\Rightarrow$ ) 34+5z = -4 -> 4=-5t
0 0 -1 0   3   3	)-z =-z
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10 0 0 21 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
autoritores de 1=-1: V= (3)	-5. 2 <i>t</i> )
dispression of 12-1.	-33,3,X)//
subesper proprio: V(-1)=2(z,	- = = t) / = teR {
	-5/4 1 0) (0,0,0,1)]
	1) 1) 1) 1
ng (-1) =	24
At E. Las State	
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	tilibra

se a transformação liviso T e Exercício 2- Verifique se T: P2(R) -> P2(R) dala por: 1(ρ(x)) = ρ"(x)-2ρ'(x)+ρ(x) e disgardizable. I(x) = (x)'' - 2(x)' + x = 0 - 2 + x = -2 + x1(x2) = (x2)" - 2(x2)) + x2 = 2 - 4x + x2 tilibra

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