## **ESTHER DOS SANTOS MARTINS**

Tarefa Básica
1- A=(aij)(3x0) del aij=ai+3j
1- N-(a)
[ast aso] ast = 2+3=5
$A = \begin{bmatrix} G_{21} & G_{22} \\ G_{21} & G_{22} \end{bmatrix} \cdot G_{12} = 2 + 6 = 8$
$A = \begin{bmatrix} G_{11} & G_{10} \\ G_{21} & G_{22} \\ G_{31} & G_{32} \end{bmatrix} \cdot \begin{array}{c} G_{11} = 2 + 3 = 5 \\ G_{12} = 2 + 6 = 8 \\ G_{21} = 4 + 3 = 4 \\ G_{22} = 4 + 3 = 4 \\ G_{23} = 2 + 6 = 8 \\ G_{24} = 4 + 3 = 4 \\ G_{25} = 4 + 3 = 4 \\ G_{$
G20 = 4+6=10
a35=6+3=9
932=6+6=12
A = (5 8)
7 10
2- 2×2
asi aiz (aij)=j2+4j2
(a) (a) as=1+4=5
C12=1+16=14
921-4+4=8
Gaz = 4+36 = 20
A = 5 17
(3 20)
3-
Su Y,X
A, / UC
(1 112) (1 - 1)
$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$
[4-1 5+1] [24 -22]
x+2=1 -x=1
X= <u>L</u>
y-1 & 24=2 Z+1 -2Z=L
y=-1 Z=-1
- 3
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