DATA / FECHA / DATE
S T Q Q S S
0.7. 2/12
nome Kemily Feineira Ceruz CTII-317
Tarefa Básica Matrizer
01. A = (aig) 8x2, aig = 2i+3y
A = 5 8 an = 2.1+3.1 = 5 a22 = 2.2+3.2 = 10
7 10 912 = 2.1+3.2=8/0.31=2.3+3.1=9
$710$ $912 = 2.1 + 3 \cdot 2 = 8 $ $912 = 2.3 + 3.1 = 9$ $912$
02. A = (aix) 2x2, aix = i2+4x2
The factor of th
$A = 5 17$ $a_{11} = 1^{2} + 4 \cdot 1^{2} = 5$ $a_{21} = 2^{2} + 4 \cdot 1^{2} = 8$
8 20 N Que = 12 + 4.2 = 17 Q22 = 22 + 4.2 = 20
LETRA An
03. 1 2+2 = 4 -2 = 4 11
Y-1 Z+1
x+2=-x $2y=y-1$ $3+1=-23$
x+x=-2 $2y-y=-1$ $3+22=-1$
2x=-2 $y=-1$ $3z=-1$
$\frac{z+x=-2}{2x=-2} \qquad \frac{2y-y=-1}{y=-1} \qquad \frac{3+2z=-1}{3z=-1}$ $\frac{ z=-1 }{ z=-1 } \qquad \frac{ z=-1 /3 }{ z=-1 /3 }$
04. 3 - x = 3 $y = 3 $ 1
32 R 2x+1 2-1 3 1
71 51
20 - 200 1.1
3x = 2x + 1 $y = -x$ $3 - 1 = 1$
3x-2x=1 y=-1 3=++1
$\infty = 1$
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