

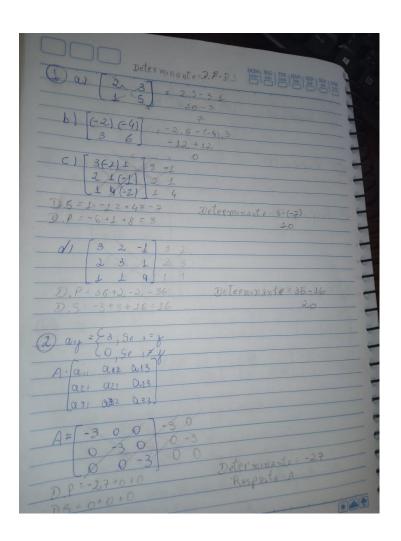
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DISCENTE: GABRIEL ALVES DE OLIVEIRA

SALA: 317

MATEMATICA

SEMANA 3



MAR AME OF THE VIE SAB AND OF THE VIE SAB
3 x 4 = 3 X 4 X 1 X 1 X 1 X 1 X 1 X 1 X 1 X 1 X 1
D. P = 312, (19)
D.S = X + 12 via
1. b - 900 X=-6= 10 X-23-5=-2-1
$D = (-3) - 4 \cdot 2 - 2 \qquad X = -(-3) \cdot 1/25 \qquad 4 \qquad 4^2 = 2$ $D = (0) + \frac{1}{2} \cdot 6 \qquad 2 \cdot 2$
N=25 X=3+5.8.2
4 4
Presposta E = {-1/2;2}
9 x-1 -1 0 x-1 -1
0 x+1 -1 = 2 0 x+1 -1 9 x+1
2 -1 x+1 2 -1 x+1 2 -1
DP=(X:1),(X:1),(X:1)+21 == 1
Delerminante: (x,(1))(x,1)(x,1)+2-(x=1)-2
X+x-X-1+2-2
x 41-2
X = 2 - 4
X=VI
X=1
Resportá D

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6) A=(aig)=x2 B=(bghl2x3 ay: 2i-3g bgk= K-g	
bjk = K-J	
A= -1 -4 B= 0-1-2	
1 2 [1 0 -1]	
C=A.B C=-416-41	
0 -3 -5 0 -3	-
DP=-24+0+36=12	
D5: 0+12+12 = 24	
Determinanto = 32-24=-32 Resposta - A=-12	
	_
6 A = Z O -1 B = 1 -1	
6 -1 1 0 0 2	
Determinante A.B	
	_
C= A.B	
12 24	-
2 to 2 m 12 nt = 4-8=-4	
Determinante: 4-84 Resposta D:-4	
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