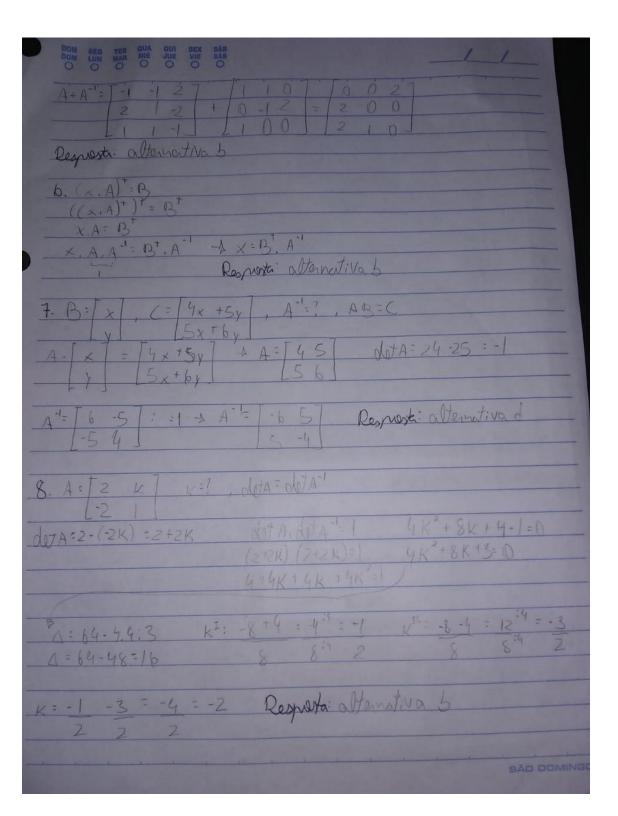


	DOM LUN MAR MIÉ JUE VIE SÁB
3. 9: A', A= [35] 3= [4- 24] [-2]	57.2
Not A- 10-10-2	<u></u>
6: 2	-9/2 3/2
Respusto: alternativa c [-1	
4. [x 1 2] x 1 3 1 2 3 1	dot= x2 + 26 - (20 + 5x) x2 + 20 - 20 - 5x / 0
10 1 2 10 1	x2-5x+620
20+2x+3x = 20+5x x2+20+6= x2+26	1-35 1.15
	Δ=25-4.1.h Δ=25-29=1
	(2+5+1+b=3,,
2 1 1/1 /	2 2 = 5-174=24
Cospora: alternative a x	2 2
	{x \display 3, x \neq 2\sqrt{3}
5. A=[-1 -12], A+A-=? OLOA	1: - * 2 - - 2 -2 2 +-6=
2 1-2	1 1 - 1 1
7	2+2=6 1+2+9=7
4= -1 -1 27 A'= (-1-(2)) (->-((-2)) (2-1)
2 1 -2 (1-2) (1-2)	(-1-(-1))
$A' = \begin{bmatrix} 1 & 1 & -1 \end{bmatrix}$ $\begin{bmatrix} (2-2) & (2-4) \\ A & (4) \end{bmatrix}$	
11-10	0-12
0 2 1	101]
-1 = A = 1 1 0	
1 0 -1 2	
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(DOM SEG TER QUA QUI SEX SÁB DOM LUN MAR MIÉ JUE VIE SÁB O O O O O O
ı	G. A2 x2, B2x2, dotA 10, det B +0
<	D. (A+3).(A-B): A2-AB+BA-B2 (Ab + BA) b. (A+B2: A2+2AB+B2) AB=BA C. dot(A)
	$dot(-A)$ $dot(-A)=(-1)^2 dot A = dot dot A = 1$
A	d. B=A-1 detA. detB=1 & detS=1
	- Atel
-	
_	