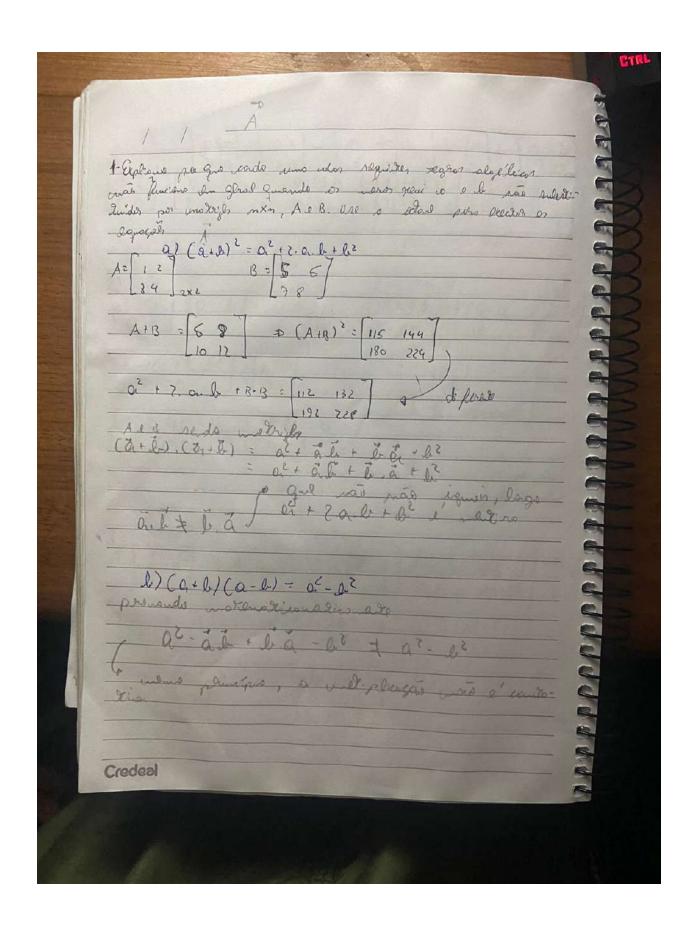
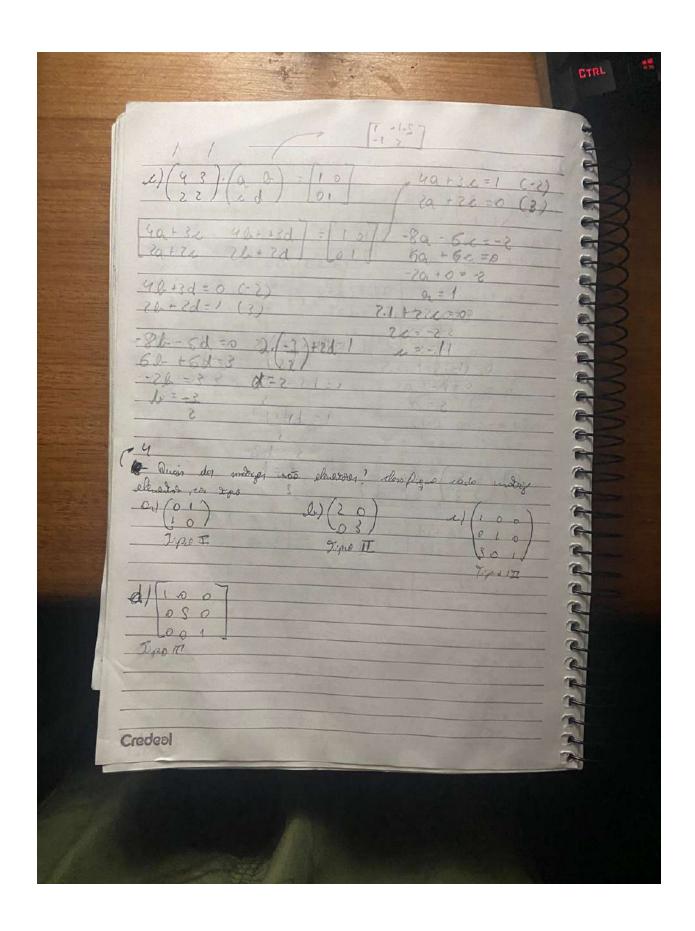
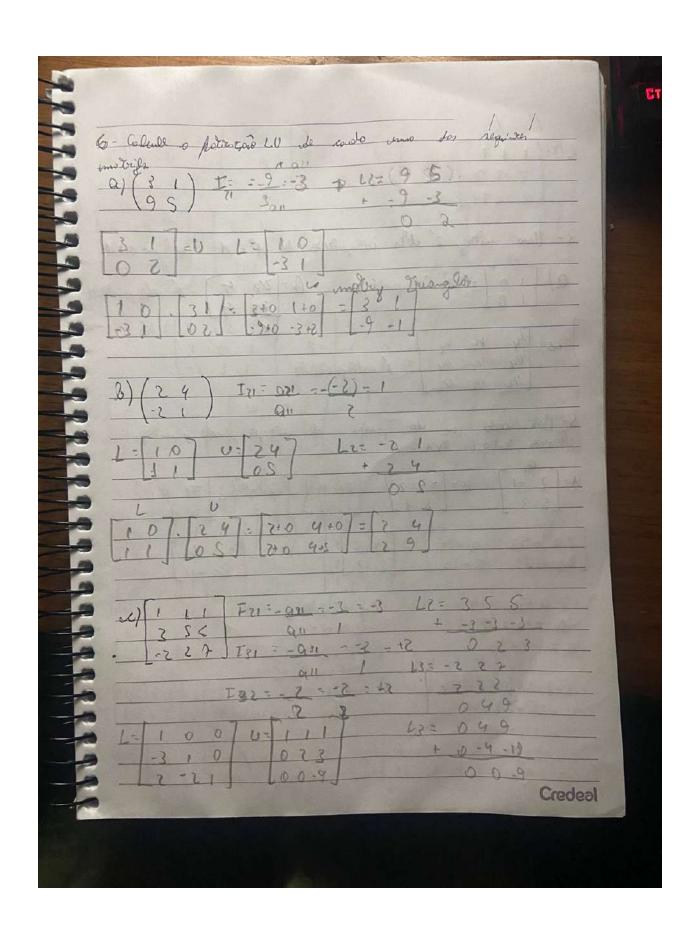
Nome: William Cardoso Barbosa

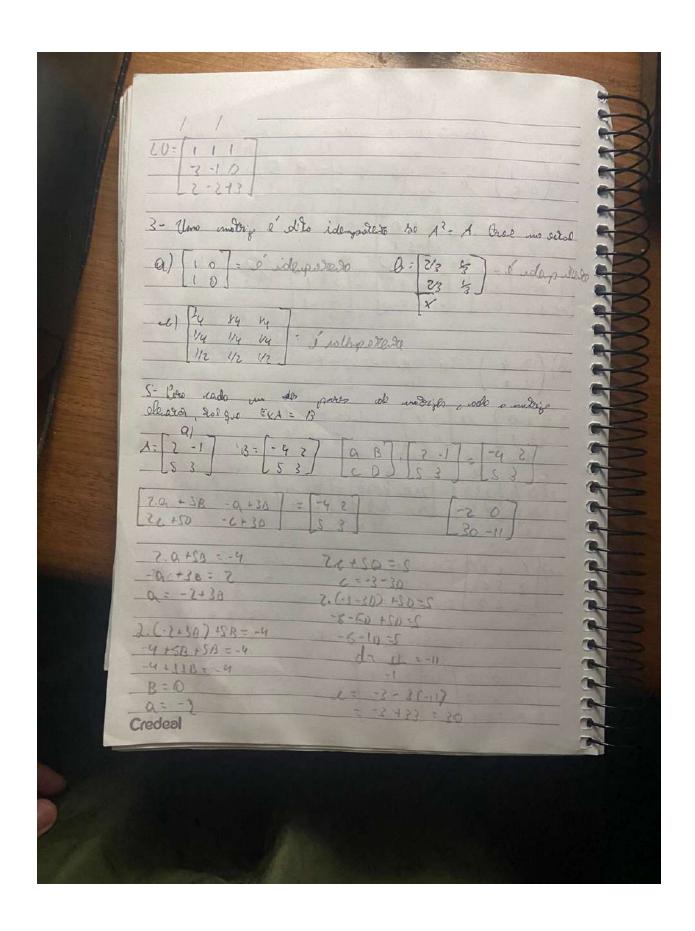
Curso: Ciência da Computação

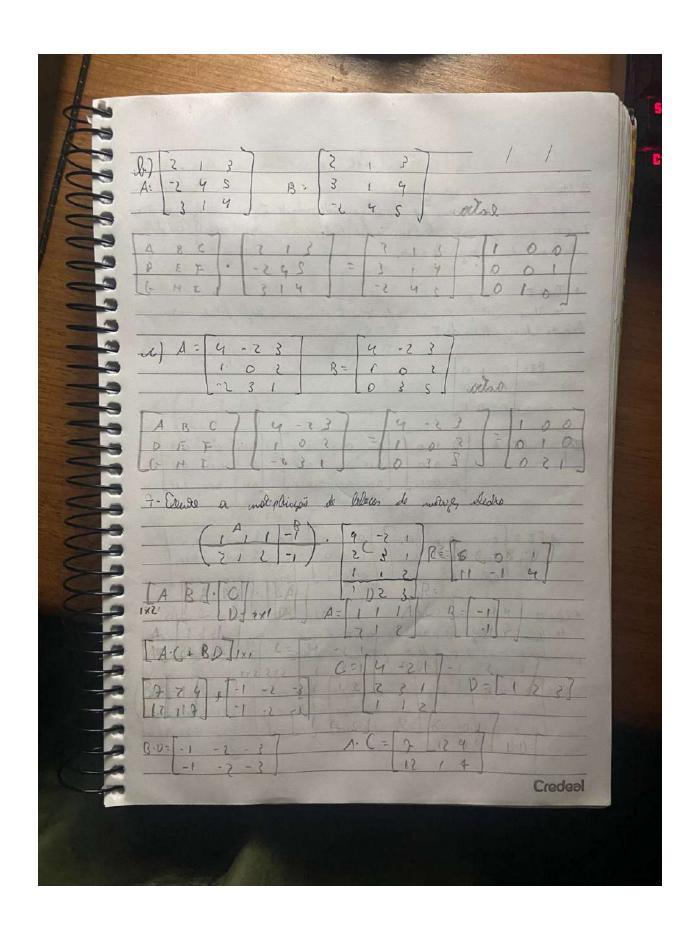


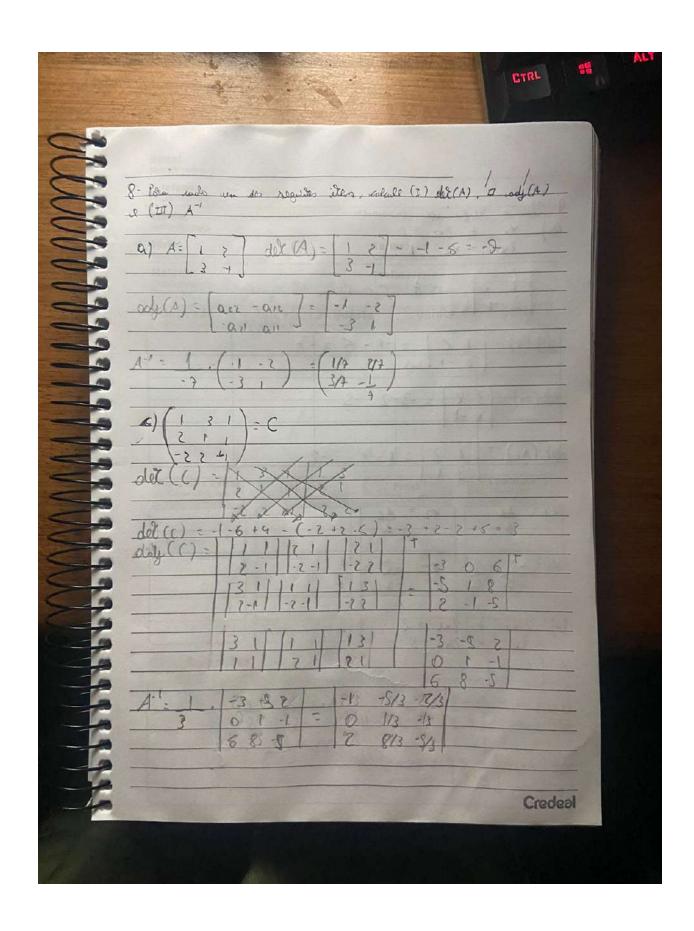
tunday.	
01) (72)	(a b) = 1 ? [1-2]
	2d = 1 2 3 7
3.a+c 3.b+	doi
7.0+2e=	
1 30+ 1=0	13b+d=1 7b+2-5b=0
C = -3a	la d= 1-50- b=-2
- 7 on +7. (-3 on)=1 d=1-3.(-2)
- ta-6a=1	d=1+6=7
-3.1 = -6 = 0	
-3 = C	
	F 7
	(00)=(0)
	(ca) loll
3a+Sx 30+	Sd = 10 = -3 S
12a+3e 20+	
30 +60=1	18 b+8 d = 0
20+30=0	1,2 b+3d=1
	1000
5-= 201-08-(5)	(-2)-6b-10d-0
(3) 60 +9c -0	0-1d-3
5=5	9=-3
2.Q+ 3.2:0	7 (-+ 3.(-3) = 1
50 =-2 SO +8=0	26=10
0 = -3	Credeal











1 1 mm add as ac a min
9- Use a regla de chamber Or) X, + 2k2 = 3 3x1 - X2 = 1
olex(A) = 1 7 = -1 - 6 = -7
del(A1)= 3 ?3-2=-S
old (Az) = 1 3 = 1-9 = -8
XI A XZ = AZ A
-7 -2 -2 -2 -8 - 8 - 8 - 8 - 8 - 8 - 8 - 8
$\frac{3x_{1} + 3x_{2} = 7}{3x_{1} + 2x_{2} = 5}$ $A = \begin{bmatrix} 2 & 3 \\ 3 & 7 \end{bmatrix}$
der(A)= 9=-5 x1=-11 = 11 oler(A)= 2 = 9=-15=-11 = 11 S = 1 = 11 = 11