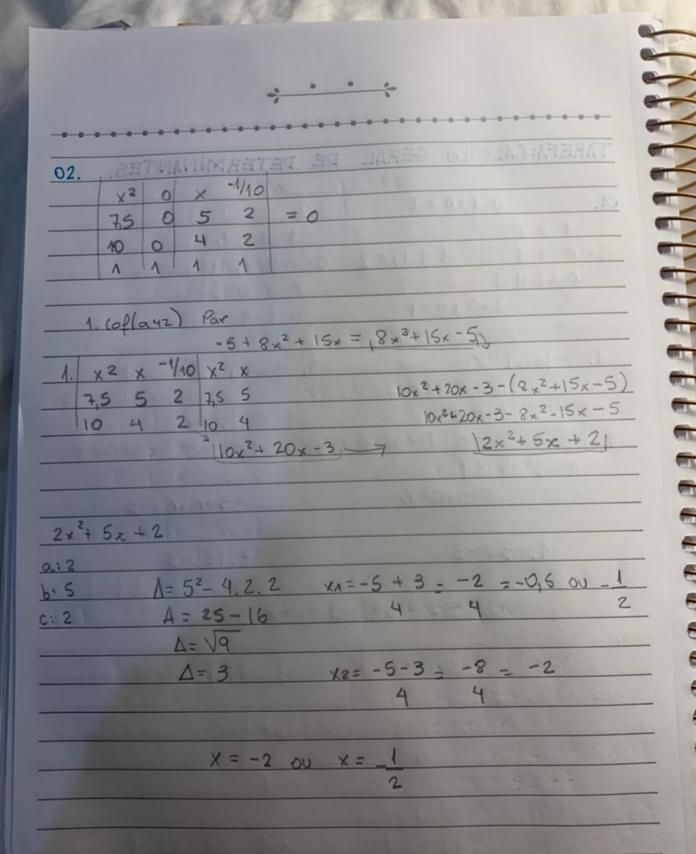
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TAREFA: CÁLCULO GERAL	DE DETERMINANTES	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
OI. 0-1+0=-1	10 619 21 44	
14 A O	1003	
	B= A 1 -1 4	
0 -1 1	0003	
1+0+0=1	0114	
11-20121	101 14 8 1 4 -	
1. cop(azz) Par	1. col(a42) Par	
0+3+0=3	0+0+0=0	
1 0 3 10	1 0 3 10	
1 0 0 3 00 0-3=-3	A. A -1 40-1 -3-0=3	
0 1 4 01	0 0 3 00	
0+0+0=0	-3+0+0=-3	
	25+5x+212-621	
13=-3	-3.1= -3	
- 11 an 20 - 5- 6 2 22	25 1 A: 55 4 2, 2 M=	
Det B = -3+(-3) = -6,		
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-1 x 00	100	120	
0-1 21	0.1	0 01	L KA
0 0 -1 -2	19 10	000	
	1 10	0 0 0	
c.cop(an) Par			
0-x-0=-X		less) Bee	Company.
$x. x. 00 x0 -2x^2-(-x) =$		- Lynning and the	
-1 × 1 1 × 1 -2x2+x		000	- 3 - 13
0-1-20-1		101	1 10
-2×2+0+0		131	0. 10 100
x. (-2x2+x)		121	0 0
		1000	
-2×3+ ×24	(34	1-017	
	L. Etch	-l's	
1 cop(az1) Impar			
0+0+0=0		415	k = (01)
0 0 3 00			
11 × 1-1 × 3-0=3-7-	-3	10.5	Ry Ja
0 -1 -2 0 -1		2000	
0+0+3=3			
(1-1) B- 28-1-23-			
-1 -3 = 3 - 8			

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	-	• •
	•••••••	x) = det A -2) = 8
04.		.60
		2) = det A
A = 0	2100 8	(-2) = 8
0	0024	0 0 1 -21 11 12 11 11
0	0012	
- Literalia		Contract Contract
x. cool (as	1) Par x	codlan) Par
ALLES AND	100000000000000000000000000000000000000	0+K,x+0= K.X
x. x 1	0 0 X=	2
0 X	10	0 x x 0 x x3- x.x
_ 0 0	XK	101 × 101
001	l x	x3+0+0=x3
	12	
X.(x3-x.x)		
×4- ××2/1		
		1. 1545 434
f(z) = det	<u> </u>	f(x)= x5-x3x
x(x4-x	(2, K) 8-F	P1-21 = 2.5-(-2)3 = 8
	- 83K	f(-2) = -32 + 8x = 8
X	- 8 ~	
		$-8\kappa = -8\kappa = 8$
		8x = 32 +8
-11	E+2,46,6- = 750	
- 0	F 3 8 3 8 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8K=40 D = 8 K=40 F=5
		8 K=5
Fenous -		and the second