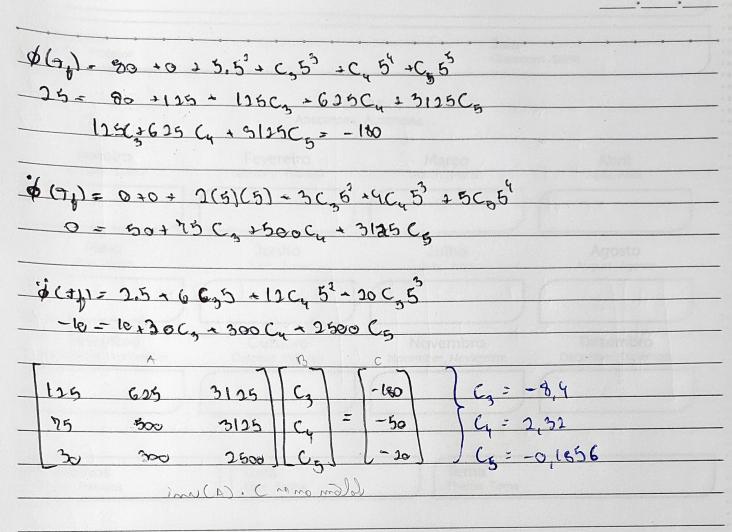


Question 5 Q(4). 6. (5 - C,5' + C,5' Ø: = 20 (5 Mg to = 20 +25C, +125C, al = 80 250, + 1250, 560 \$1, 525 5 5 rg th - 5 rg Ø(+) = Co = Cit = Cot + Cot + Cot = 0(7) = C, +3Cg +3Cg? \$(9,) = C, + 2C) 13C 72 loc, 756 =0 Je= -0,96 (A) = 20 + 7, 17 -0, 9673 \$(+) = 14,47 - 2,8692 6(4) = 14,4 - 5,76+ Resolvando a regundo poros Tfo 6-10 , 0=10 command g = 80 } 5 20g 0/0 = 25 6(A) = C + C 7 + C 92 + C 73 + C 94 + C 93 \$ (7:1= Co-0 0,0 \$ (9,) = 2C, 16, - 20, = Cy.5.



\$(4) = 80 +572 - 8,47 + 2,3274 - 0,185675

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0-1	88	90	550	Ø, *	to!
1-2	310	0	0	0,+90	e H3
2-3	40	90	0	d'a	H ₂ ³ Assumo 1
3-4	0	-90	205	Ø.*	H.
4-5	0	90	0	de t	H 5
5-6	0	0	86,5	1 .	He.
3-0				1	
		Harris States		1	