

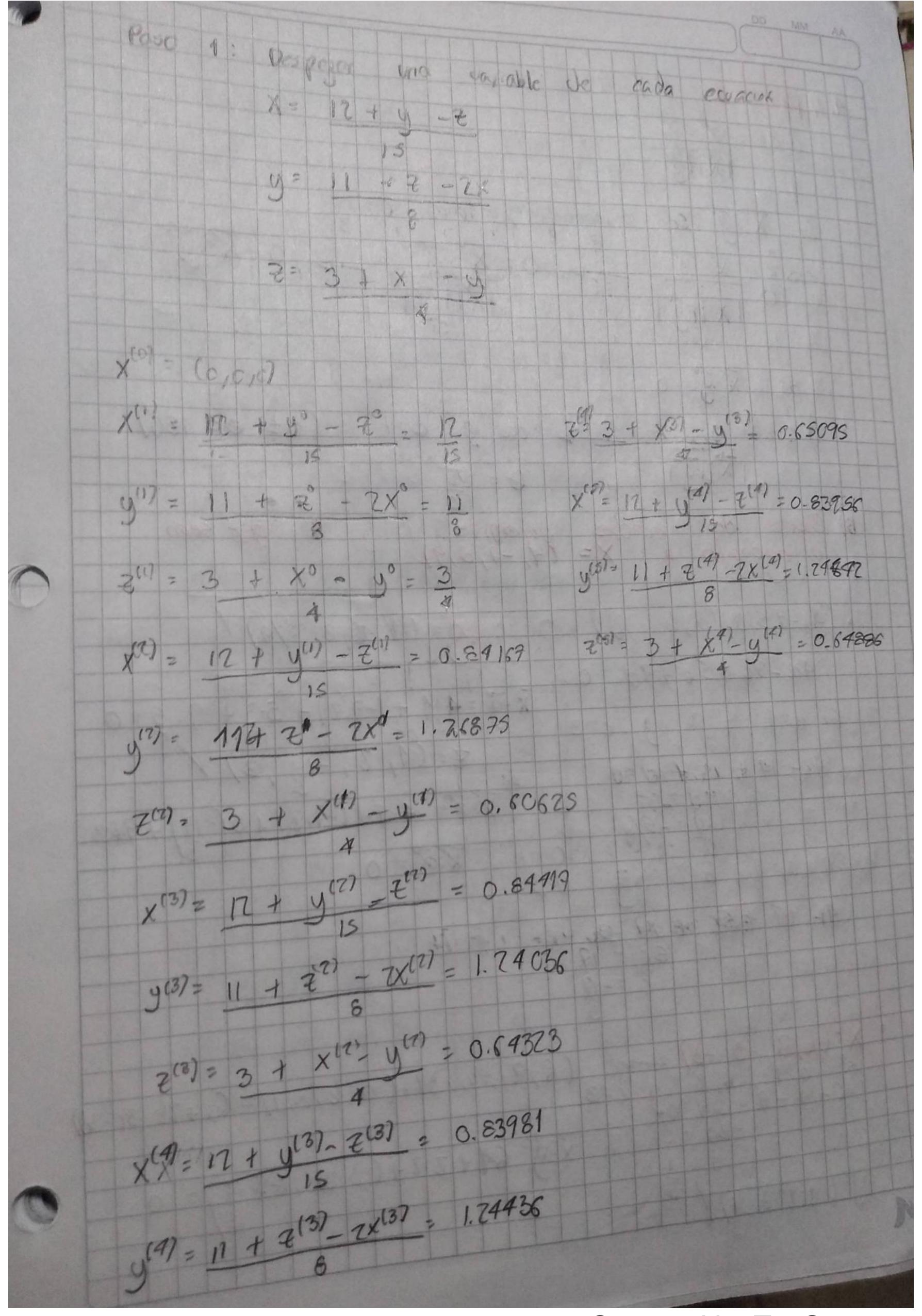
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(d) = 3 + X' - 1'' + 3 + (+55) - (+317) - (-317) 11 + 200 - 8 5 8 7 3 5 7 9 7507 - 31191 - 5.87051 y (47 - 5x (4) + 2 (3) - 10 - +3,20733 + Z (A) - 60 (A) = 18.34793

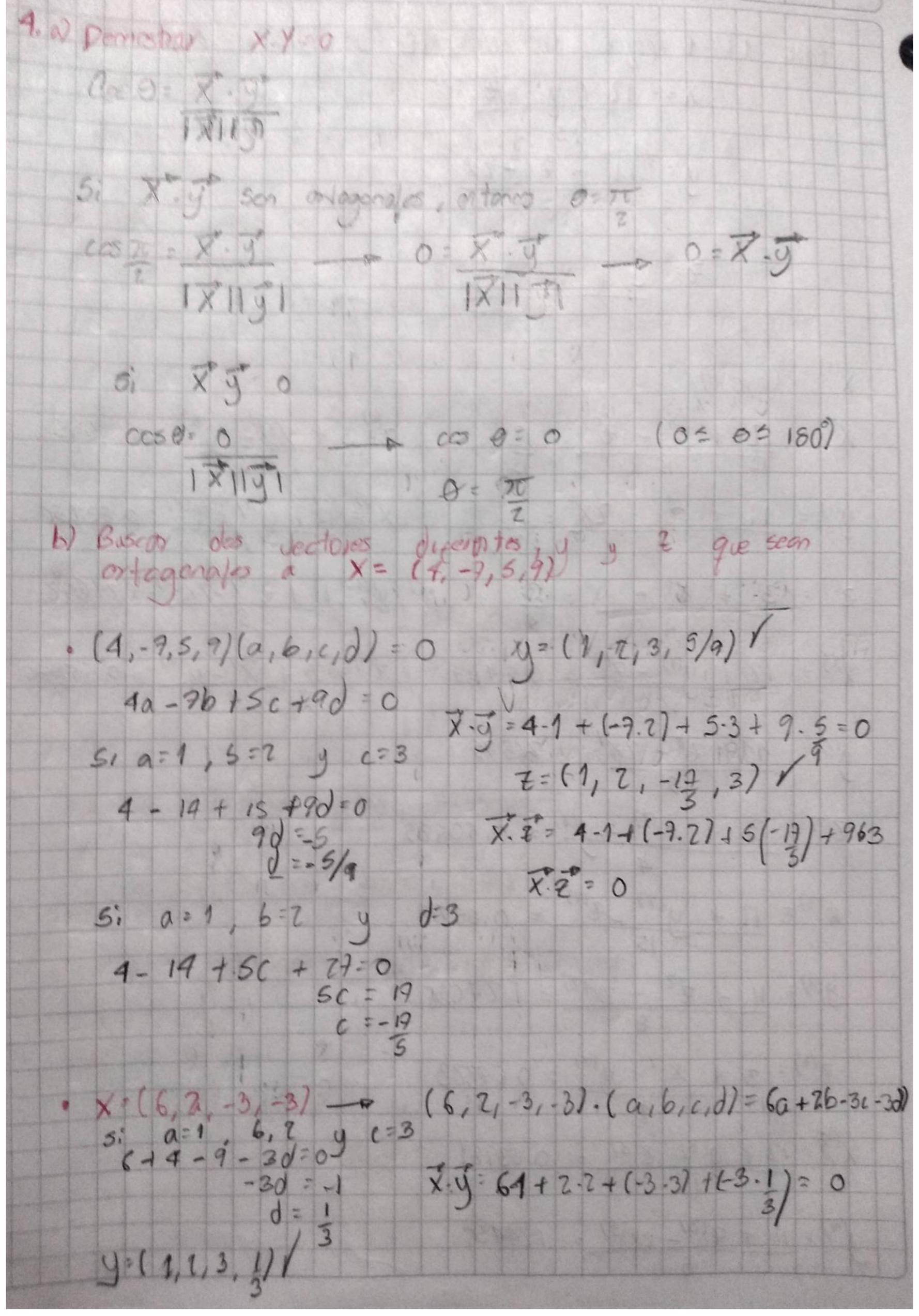
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1	301	5015 7	56 =	139 500 000	
	PUAT	1506 4	300 =	394 000 co	
	0-01A	+ OCUZB	+ 0-30	2'372.800	
b)	P-19	70	5	139,500000	
	130	136	30	89400000	(Ez - 10(1)
	6.01	0.002	0.3	7'377800	(E3-161)
- 10	9	20	5	139500000	
Pruote-p	0	750/3	40/3	1 4 7 9 0 0 0 0 0 0 0	
732:-91	0	-91/ 14500	53/180	2217800	(E3 + 091 Er 395000
	19	70	5	1 139 500 000	
	0	250/3	40/3	1 479000000	
	10	0	3721 12500	6 2321904	
0)	C=	737 1904	X 17500	78000CO	
	3:3			1/30: 3900000	
	A=	13950	0000 -	20B-SC = 2500	2000
		9 + 3 8u -			
	1	y t	48 = 3		

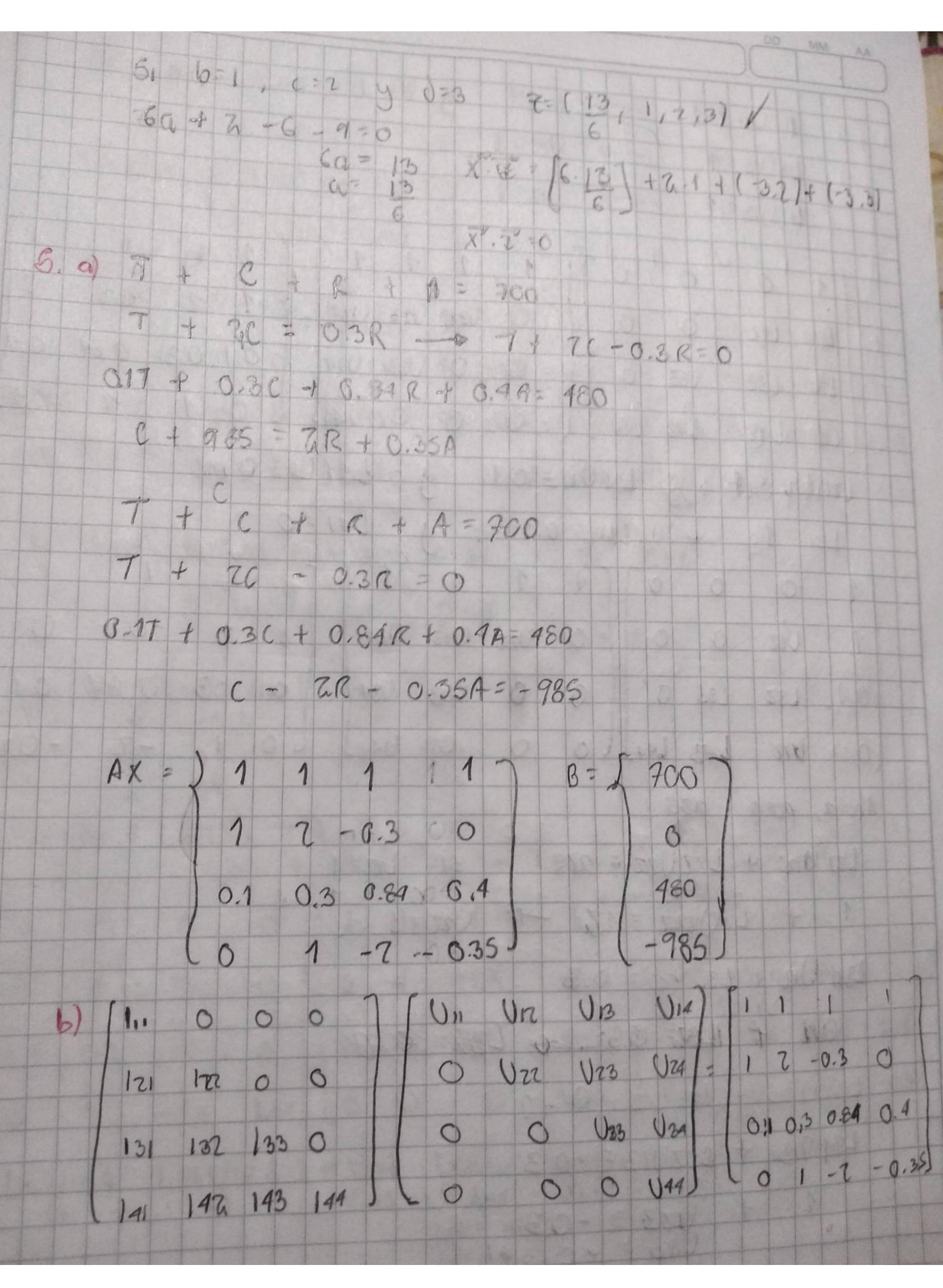
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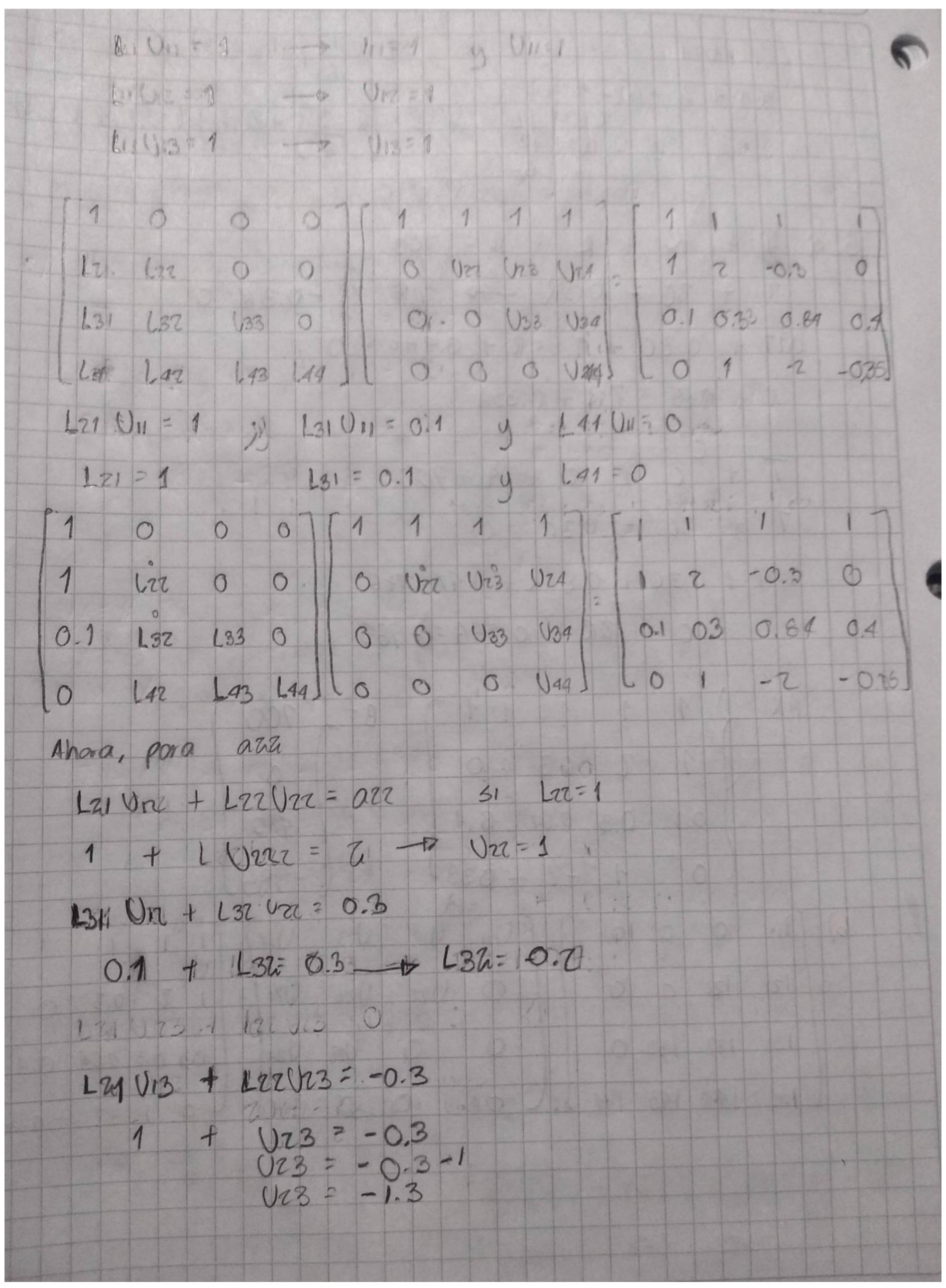
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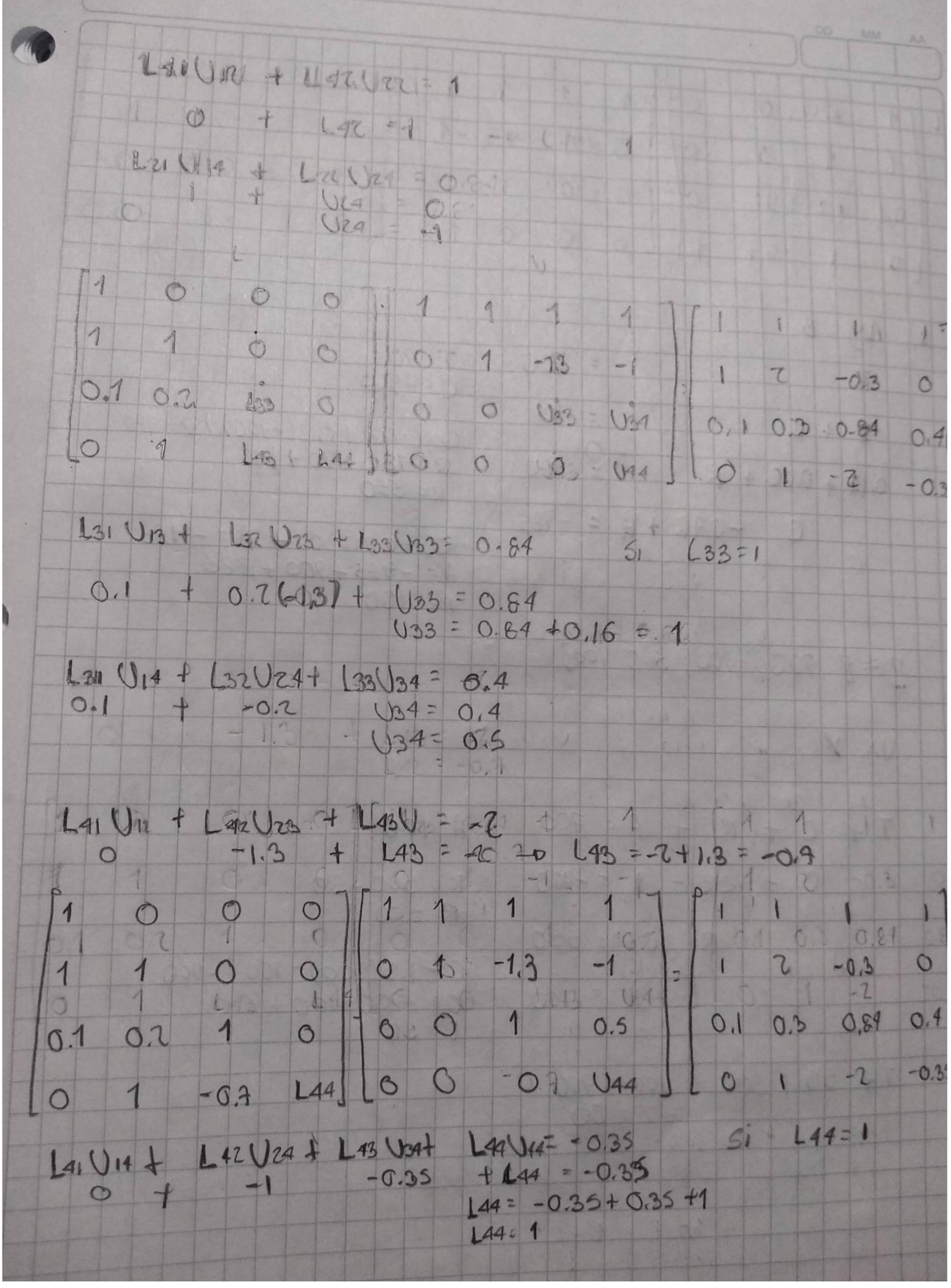
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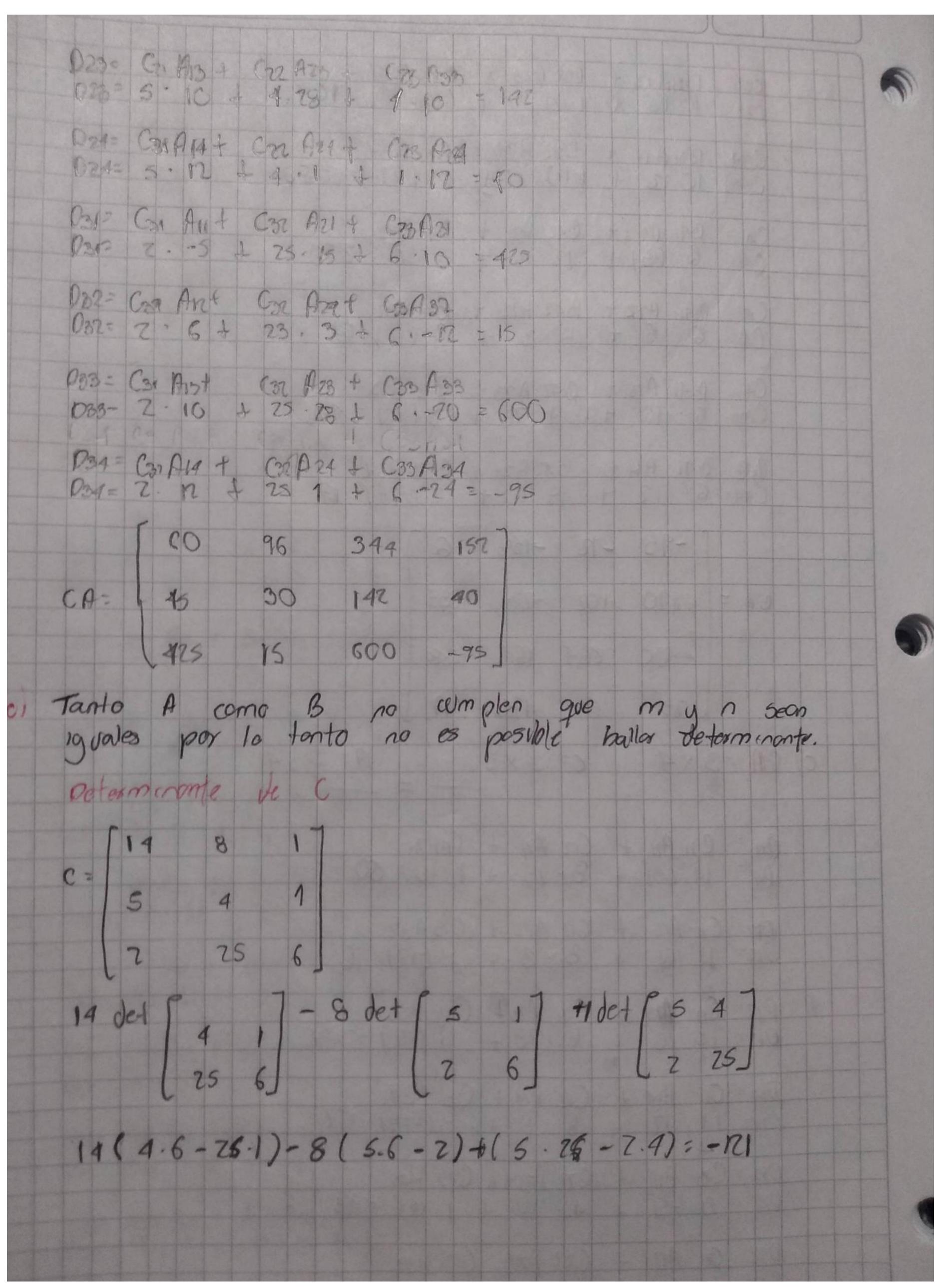
	TIT				T							1
- Fri	0	0	0]	191	1	1		1	TA S		1	n
17	1	3	0	10	1	-1.3	-9		1	7	-0.0	0
101	7.2	1	0	0	0	1	0.5		OI	03	43.0	0,4
10		-0.3	1	lo	0	0	1		0		-2	0.35
c) A	9 = B											
7				=	700	7	T=					
1	+ 1	6		-	0						1	
0.1	T + 0	VIC +	R	11	480	0	0.10 R=	760	0-70	71-90	0) 10=	180
		6 -	0.78	+ A =	-98	5	R=	55	0			
		1								) + A 20 + 3	98	5
							A=			073	200	
y=	\$ 7	00,-7	00, 5	50,10	03							
						100				13 6	111	444
UX	= 4							4				
7	. 0	L 0	-	A -	200		0 10					
		+ R				3	A= 10	0	1			
	C	- 1.3	R-	A = -	-900		R = 5 R = 5		-50			
			RH	7.5A=	550					100		
				A =	100		C = -	900	+1co	+ 63	-900	
	60				7		C=5	U				
17	30	f 500		7 = 5C				9				- 9
111	1			1	14	30						
111												
				1								
	111								+	1		

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SA 85 -20 -24 -12 -70 17 3 1 a) Determinor ABAC - AB+C AB=3K3 A = 3 × 4 B = 9 x3 C11 = AnB, + A12 B21 + A13 B31 + A14 B41 = + 6-(-6) + 18.16 + 12.6 = 101 C12 = A11 B12 + A12 B22 + A13 B32 + A14 B42 C12 = -5 - (-6) + 6 - 7 + 10 - (-12) + 17 - 17 = 182 CM = A11 B13 + A12 B23 + A13 B33 + A14 B43: C13= -5-3 + 6.11 + 10-(-20)+ 12.3 = -118 Cti = AZIBII + AZZBZI + AZZBBJI + AZZBBJI = Ca= 15-7 + 3. (-6) + 28.10 + 1.6 = 373 C22 = AZIBIE + AZZBZZ + AZZBZZ + AZZBZZ + AZZBZZ + CZ = 15(-6) + 3.70 + 28.6-12)+ 1.19 = -400 CT3 = AZIBI3 + AZZ GZ3 + AZZB33 + AZZB43: C23: 15.3 + 3.11 + 28.620) + 1-3: -- 464 C31: 1911 + A32BOI + A33B31 + A34B415 C31: 10.7 (-R).667 (207-10 (-74).6: -702 C32= A31Bn + A32B22 + A33B32 + A34 642 C32: 10(6) (-11)(1) (-20)(-17) (-24)12: -764 C35: 43 BB + A32 B23 + A33 B33 + A34 B43
C35: 10.3 + (12) 11 + 1-20 620 +1-20 3: 236

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C83= B31A13 + C01 A73 + O33 A733 C33: 10 (0 + (-12) 28 -8 (-20) (-70) - 16 A
Con 10-10 4 1-11) 1 4 1-10-10-10-10-10-10-10-10-10-10-10-10-10
Cal: 041 Au 4 Dar Au 4 Bas 9131  Cal: 6 . (-57) 4 19 . 15 4 3 16 . 252
CA: CA: BAI AND + BAI AND + BAI AND  CA: 6. 6 + 12. 5 + 13. (-13.) - 61
Cas: 6.10 + 641 Am + 645 Am  Cas: 5.10 + A: 78 + 3(-20) = 476
Caq: 641 A4+ 642 A2+ 643 A34 Caq: 6. 12. + 13 1 + 3 (-24): 17
[-95 -n -158 -6]
8 A = 190 -167 -724 -334
-480 764 164 588 1755 51 476 17
C) CA = 3 × 4
911 = C11 A11 + C12 A21 + C13A31 P11 = 14 (-5) + 8 · 15 + 1 · 10 = 60
Dr: C11. An + Cn Arr + (13 A37 1012: 14 (6) + 8.3 + 1 (12):76
013= C11 · A13 + C12 A23+ C13 A33 013= 14 10 + 8 · 28 + 1 (-20) = 344
D14 = C11 · A14 + C11 A24 + C13 A34  014: 14 · 12 + 8 · 1 + 1 (-74) = 152
Dei = Czi Aji + Czi Azi+ Czi Azi Dzi = 5 (-5) + 4 · 15 + 1 10 = 45
022 - G1 An + C22 And C23 A32 022 - 5 - 6 + 4 - 3 + 1 (-17) = 30
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