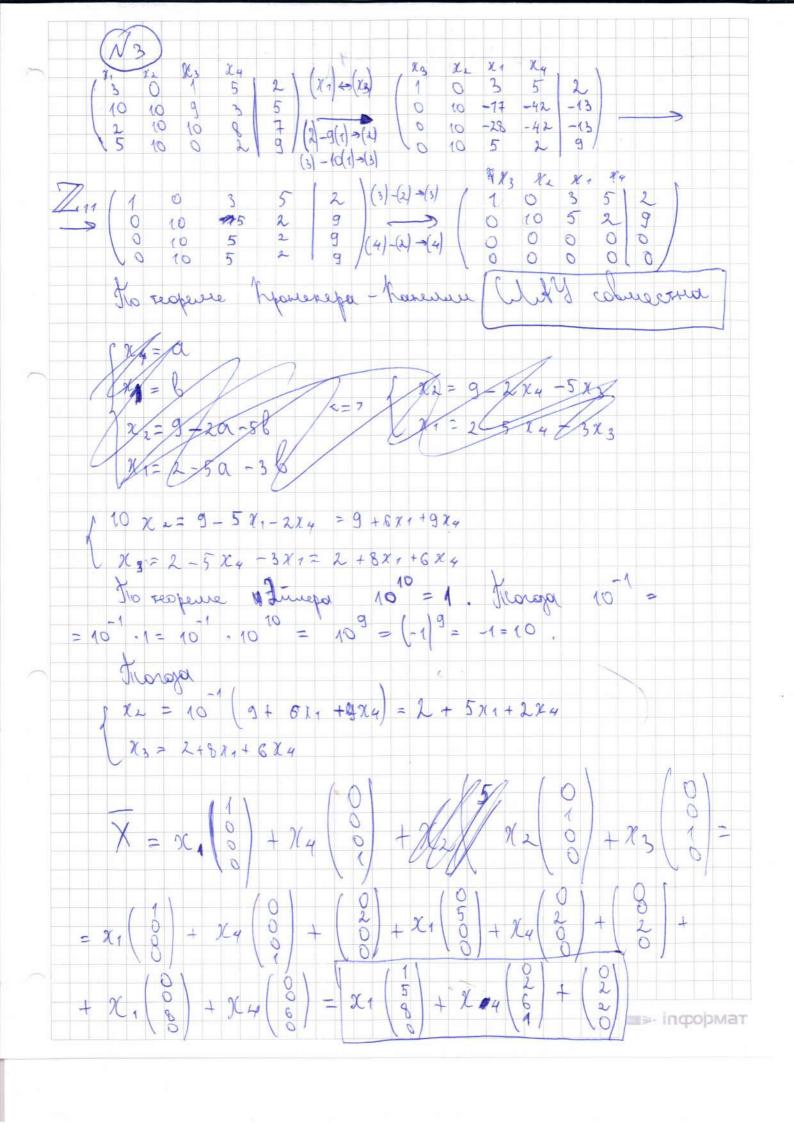
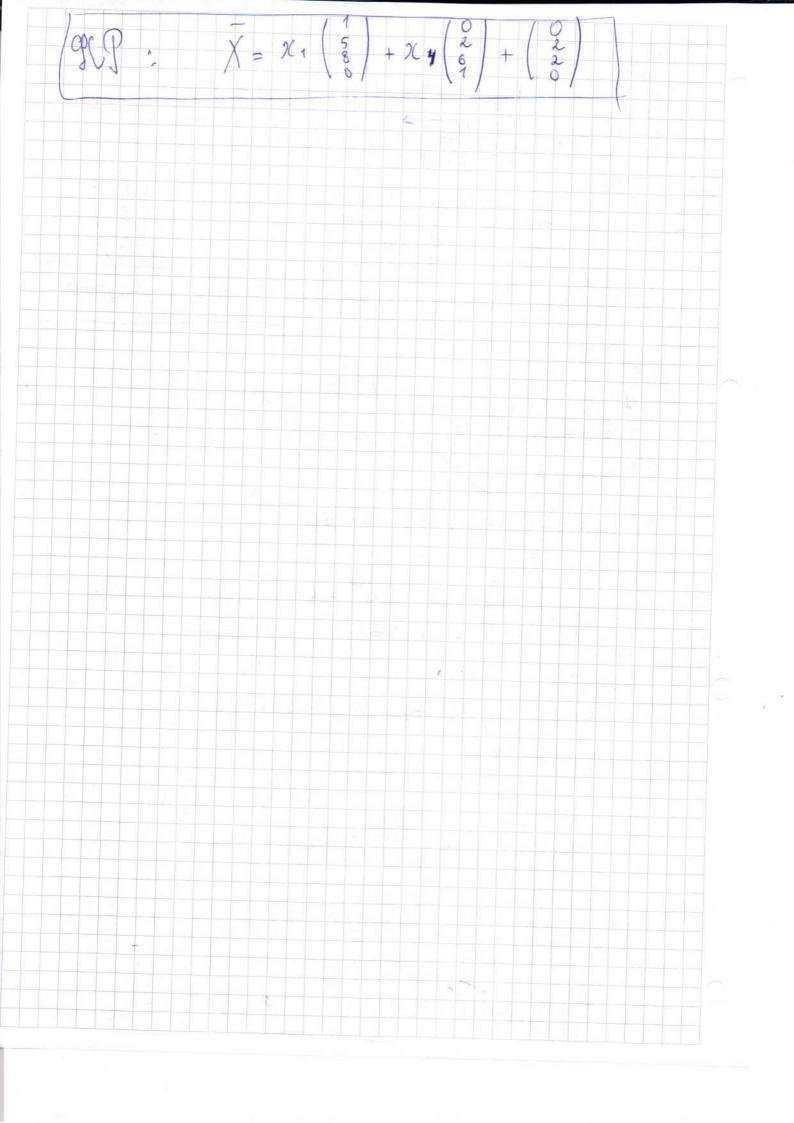
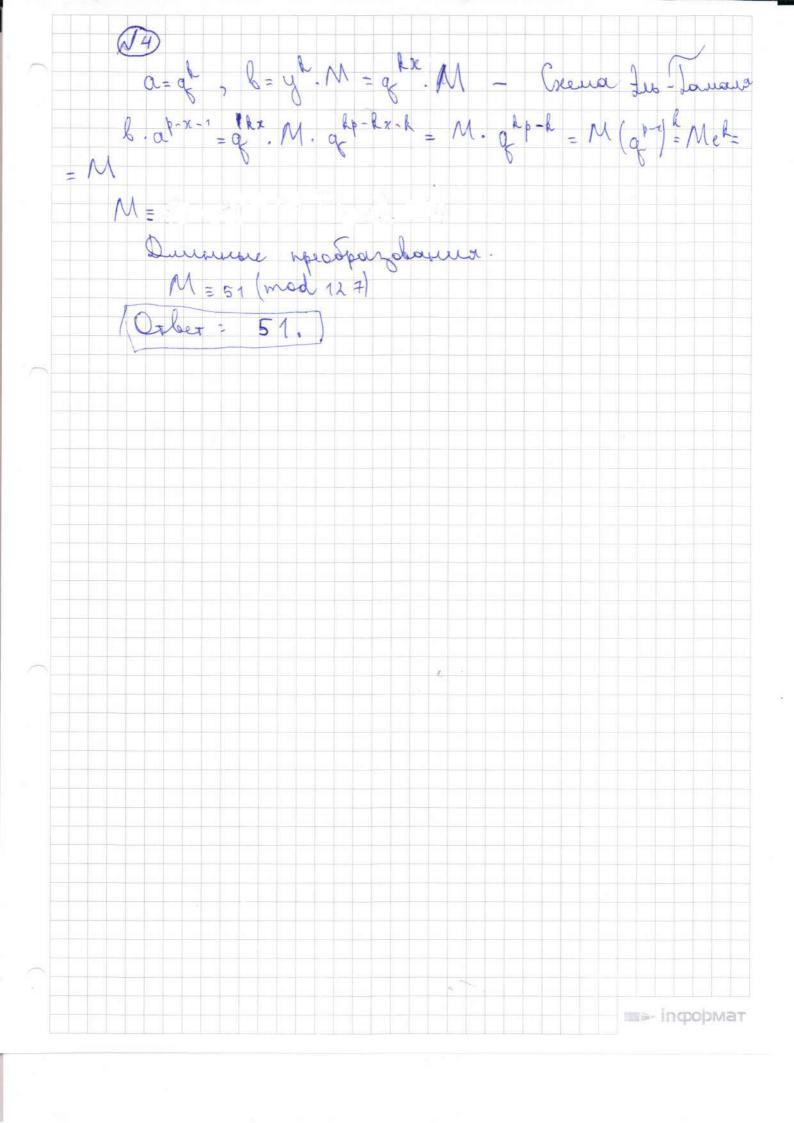
C=0,139. g28 = (a2)28 = a2 = 1. Morga 140/28/ odressame samassur (26,739) l=5,739) morreuse de sur rucco. d) ord q = 28, q -? ord g = 28, maries, g = 1 u 28 - minusion Tologo chemens Musicalos un persona neversa a - yes, andore sopragon son, surang, to get manyappan upl 22 world wer muse regul Develuent tou 10 respecte up exercise popologorouses fil ta parento c valoration roaliticas / some Maraja un respensi hogiajat touska chapy touska chapy 823 825, 827 y, T.e. ( a, a<sup>15</sup>, a<sup>25</sup>, a<sup>55</sup>, a<sup>65</sup>, a<sup>75</sup> , a 95, a 115, a 125, a 135 2 ( 9(28) = 12 flewered)

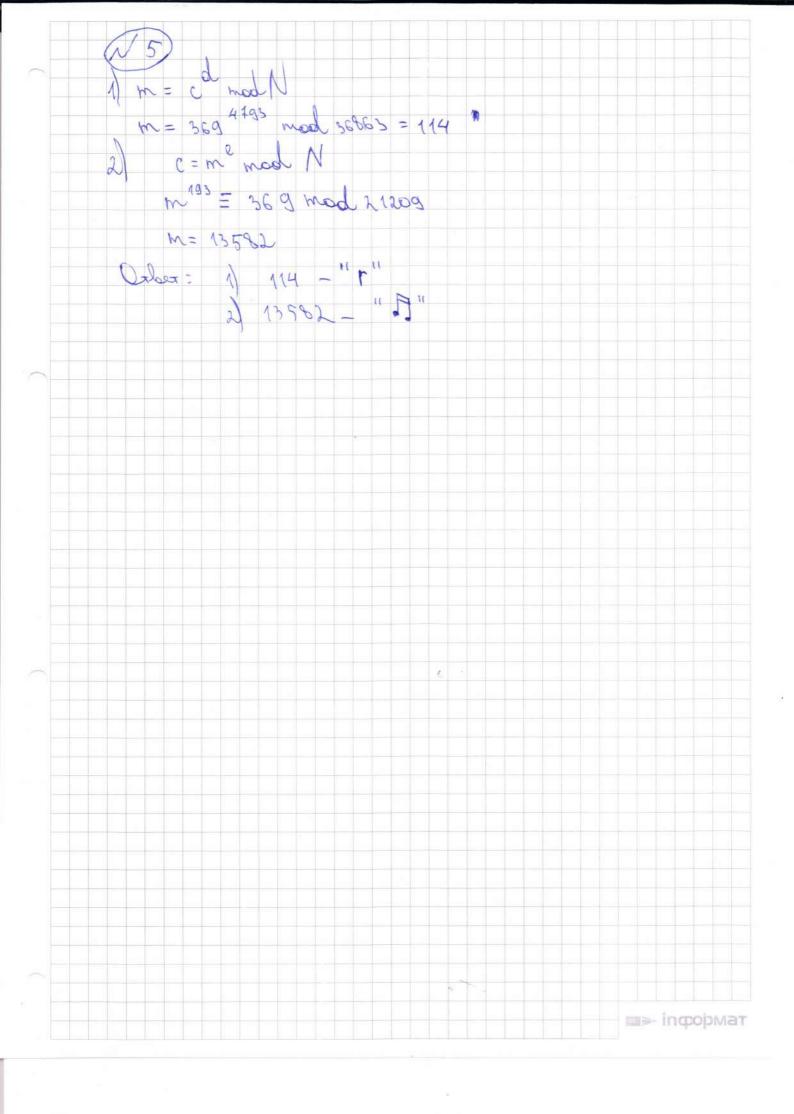
D4 x S4 x Z2 (x,1,2 &D4 x S4 x Z.): houda 14, ordy 14, ord 2 (4) HOK (ordx, ordy, ord \$) =4 1. Lacenoque se-re x me-ba D4 1.1. order =1 List manuscraption assurant 1.2. ord x=2 St= (13(24) D= (12) (34) DE= (14) (23) D = (24) De = (13) 1.3. ord = 4 X=(1234) 2= (1432) we suf mugtanna 1.1. ord 14=1 y=id 1-2- ord 1/2 = 2 Y= (12) y = (13) y = (14) y = (23) y = (24)= (34)

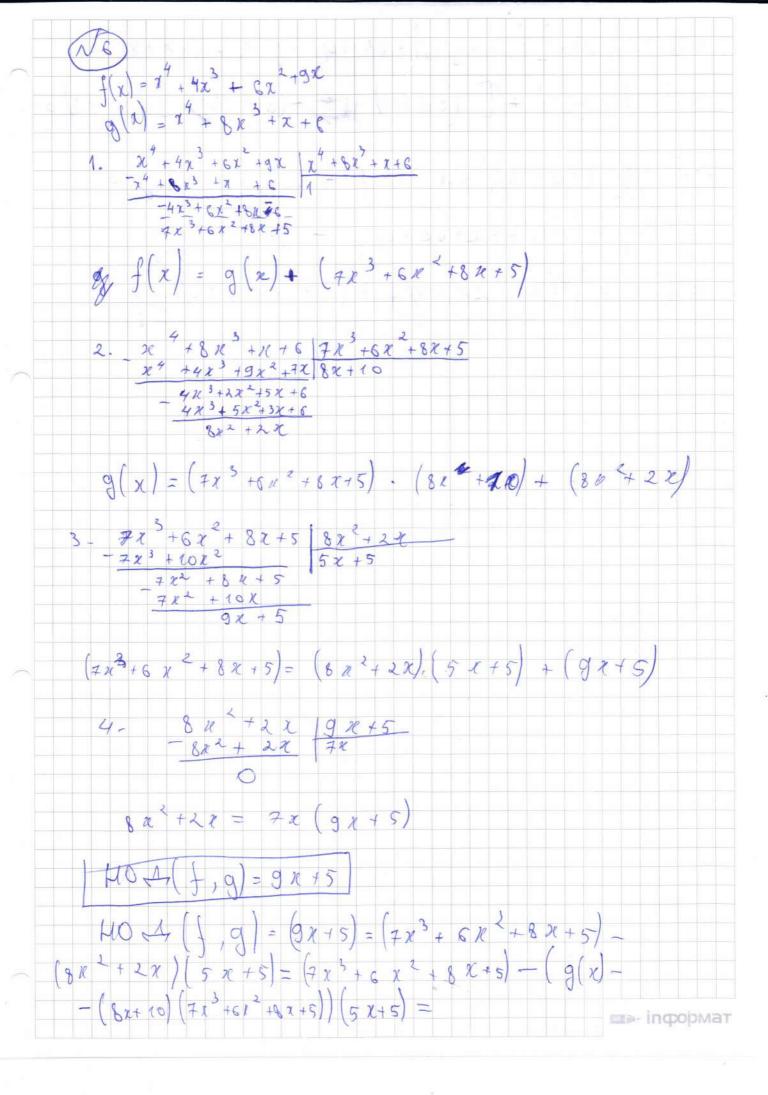
2	L-3. ord 1/2-4
	S=(1234)
	S = (1243)
	S = (1324)
	S = (134)
	S = (1423)
	S = (1432)
. (	
٥.	Pacerraquer 2 uz II.
	3.1. ord = 4
	7 = 0
	3.2. ord 2=1/12
	2 =1
4.	Lacensquer pro) 10H endang ungrannal
	At out to Tronga 1 us reported 4.
	41.4-1-4: 2.1.1-2
	42. 4-1-2:
	4.1. 4-1-1: 2.1-1=2 laquarita
	4.2.4-1-2: 2.1-1=2 bap
	4-3-4-2-1 2-9-1=18
	4.4. 4 -2 - 2 : 2 - 9 - 1 = 18
	4.5 4 - 4 - 1 : 2 - 6 - 1 = 12
	4-6. 4-4-2 = 2-6-1=12
	4.2. 1-4-1: 1-6-1=6
	4.8. 1-4-2 - 1-6-1=6
	4.9 - 2 - 4 - 1 : 5 - 6 - 1 = 30
	4.10. 2-4-2 = 5-6-7=30
	( Oalser: 136 Dienenas)



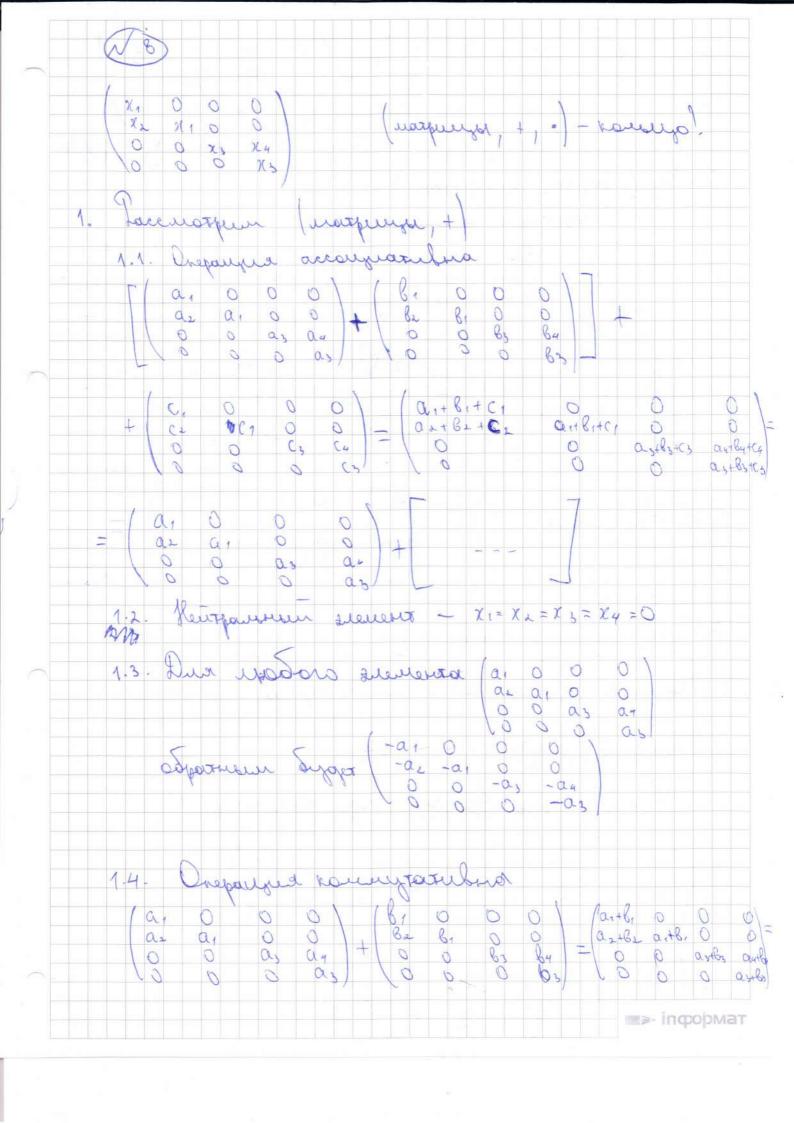


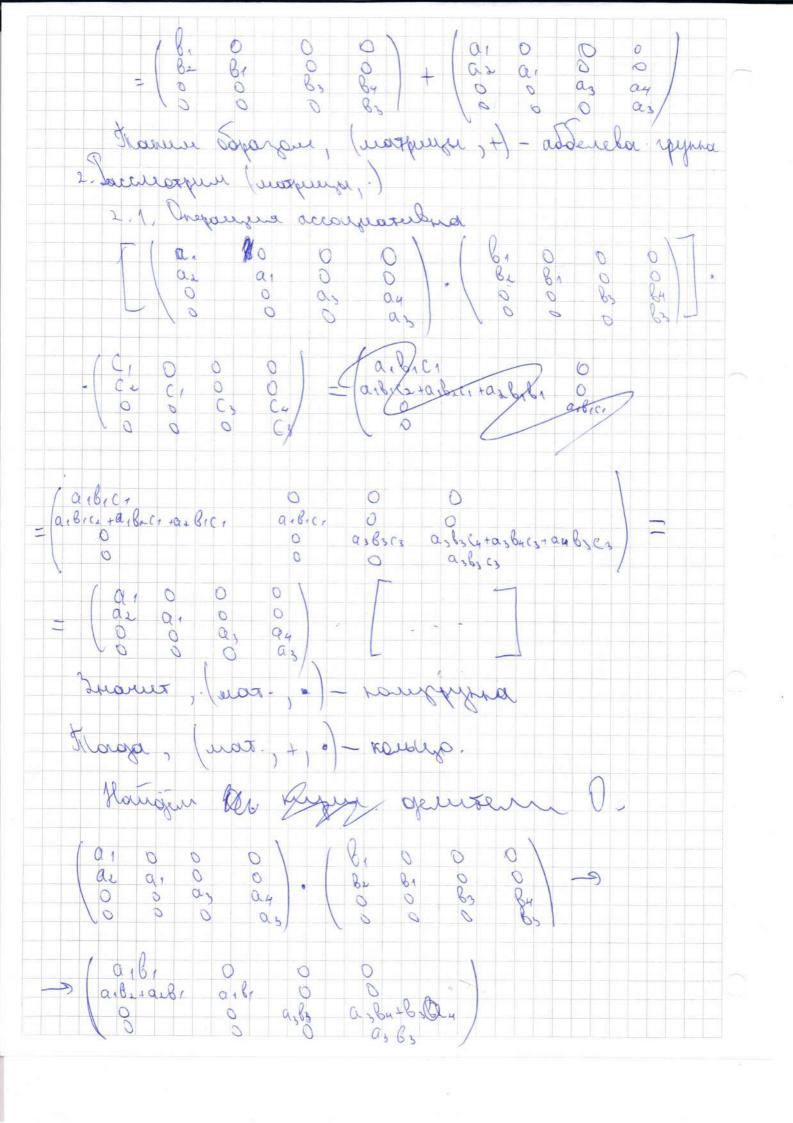




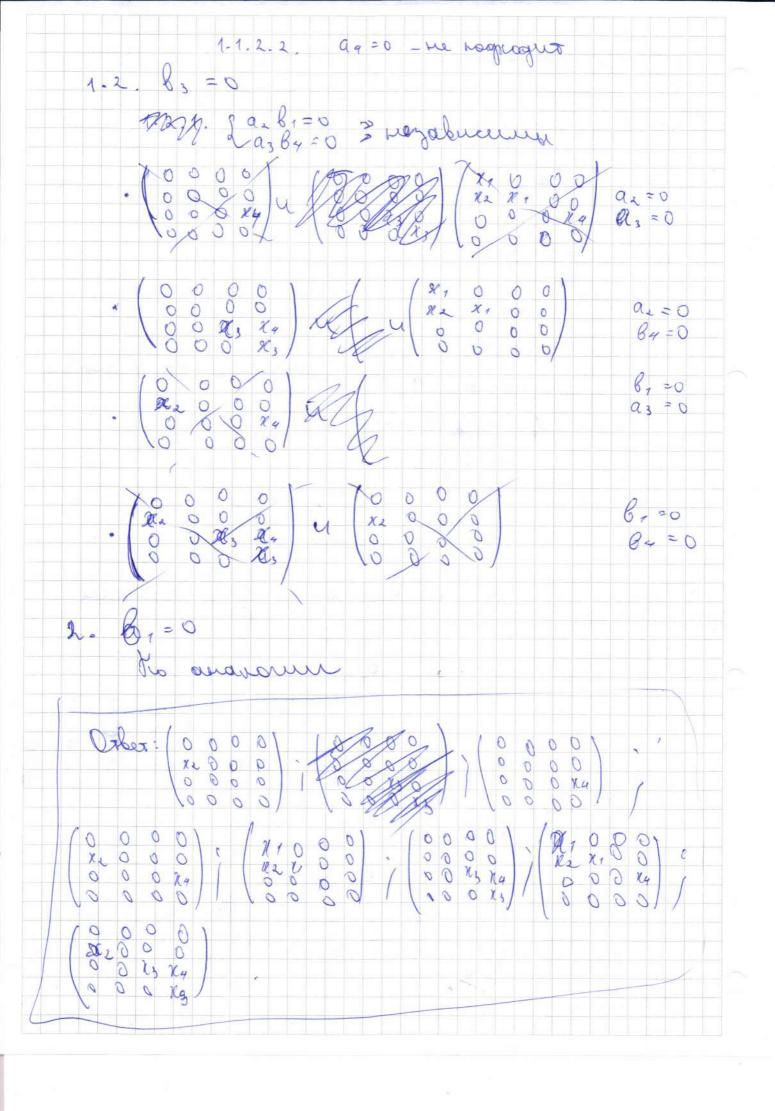


 $= f(x) - g(x) + [(f(x) - g(x)) \cdot 6x + 10) - g(x)] (5x + 5) =$ = f(n) - g(n) + [ (8x+10) ft] - (8x) gt ] (5x+5)= = f -9 + (8x+10)(510+5) f - (8x)(5x+5)g= = f -g + (7x2+7x+6x+6)f - (7x2+7x)g = = = = (7x +2x +7) f + (4x +4x +10) g





( 0, b, = 0 3 presapreción de la 2000 de la no muy - pacculotpeun (4 currieny Q3B4+Q483=0 1. 91=0 f a, b, =0 Layby+0463=0 1.1. az=0 [ a 2 b 7 = 0 ] Ne jabucurus 37-e- 4 currad 1.1.4. ADX 61=0 9463=0 1-1-1-1. 072563=0 Currena penema 1-1.1.2. 940 1-1.2. 02=0 0463=0 1.1.2.1. 8,0 ■ inфopмat



1. (id, 1) ((12), 1) 2. \ id, -1 (12,-1) (id, i) (12/2) 4. (id , -i) 12. ((12),-i) 1 2 3 4 5 6 7 8 5. \ id 15. ((12) ) 10 11 12 13 19 15 16 5 8 7 1 2 3 9 bi 1.3 ((12) 1-1) 7/id, l 15. ((12) b) 16. [[12]-] 8. [id, -k] (id, 1) = (12) - (1) 1-314 (id,-1)-(4a,-j)=(a, j) 2 -> 13 (id, i). (a, -j) = (a, -k) 3 -> 16 id,-i) (a,-s)= 4 -> 15 (id, j) · (a, - j) = (a, 1/ 5-39 (id,-j) - (a,-j) = (a,-1) $6 \rightarrow 10$ [id, k) (a,-i)=(a,i) 7-> 11  $(\dot{col}, -k) \cdot (a, -d) = (a, -i)$ 8 -> 12 (a, 1). (a, -i)= (id, -i)  $(a, -1) \cdot (a, -j) = (id, j)$ (a, i) . (a, -j) = (id, -k) 11-38 a,-i) (a,-i)= (id, h) 12 -0 7 (a, f) (a, -j)= (id, 1) 13 -> 1 (a, -i) (a, -j) = (id, -1 14 -> 2 (a, b) (a, -i) = (id, i) (a,- ) = (id,-i) ■ іпформат