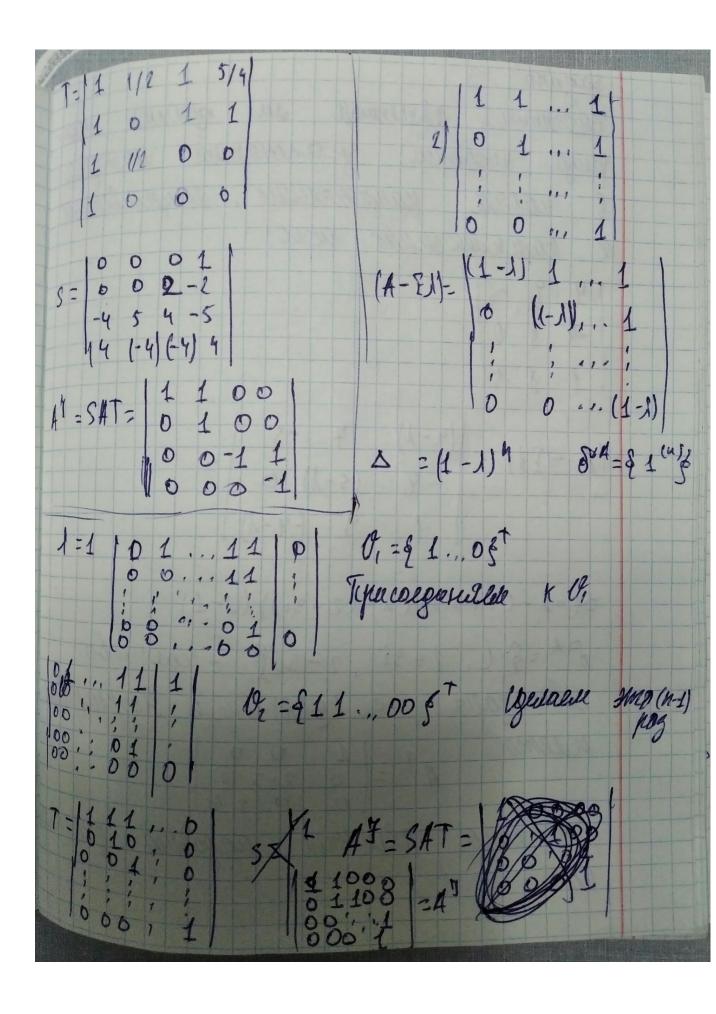
23#8 sorgara 1 Haunu suapganolyro opopuly manyung: 1) | 1 -5 4 | A-EA = | 4 (-Y-A) 8 | = (+A+1) (A+1)(A-5) | 6 -4 4 | 4 - A | 84=8-1(2),33 1=-1 2-3 4 1 1 1, = 21,2,13 4 -6 8 12 1-2-34 x1 4-108 x1 6-74 x3 1=-3 6 - x 8 x5 192=(0,5, L,1) (A+E) 193 - 19, 03 = 20,1,13t - Tymoegenensie & O4 S=T-1 T=[0, 12 193] = 0,5 1 0 A7=SAT= 300

1A-EN= (d-1) 00 d 0 (d-1)		d 0 0 0 0 1 0 1 0 1	
b= (d-1)3 J=d) 10 0 0 x,		100000	
000 12	10 = 9 0 10 = 0	1 1200 6	
1=x2=x3=0	13 = { 1/0	1200111	100
T= 100 1/2 100 0	5= 010	21	
4°=SAT = 100	001		

3agara Haimu 3-4 0 4-5-2 0 0 3 0 0 2	2 A - I	opopuly suampuly [3-1) -4 0 21 [3-1] -4 0 21 [5-1] -2 9 [0 0 (3-1)-2] [0 0 2 -1]
Δ = (λ -1) 5. ⁴ = ξ	(x+1) (x-1) (x -1(2), 1(2)	-1)
1=1		0,= & 1, 1, 1, 13
12 -4	-2 4 0	(A + EX) 192 = 19;
0 0	2 -2 0	192 = { 0,5;0,0,5,0}
1=-1		
4 - 4	6 2 0 0	03=81, 1,0,03
000	4 -2 0 0 2	4 -4 -2 4 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0



Berenne, abelemed su gannar som punya nogospan granokassiai diampung Bagara 3 в начах ращимання, вещественных ce kachher cechen ruced; 1 9 -4 (A - Ed) = (4-1) 4 -5 1 9 (4-1) >(-i-(2+3i)) (1-(2-3i)) (1-1) cobnagaen e vg(A)=> u respectable Kellmok A = 1 0 0 0 1 0 0 2+3i 0 0 0 2-3i Матрица Звичетия подобной диалого

 $\chi_{4} = -1^{8} + 1^{2} = 1^{2} (1-1) \delta = 20^{(1)}, 1^{3}$ 1=0 | 42-5 | 42-5 | 1-1 53-4 53-4 1-0, корко второй кратности coombemembyen maisso одно eodemebene значение = нет значонив ный форини.