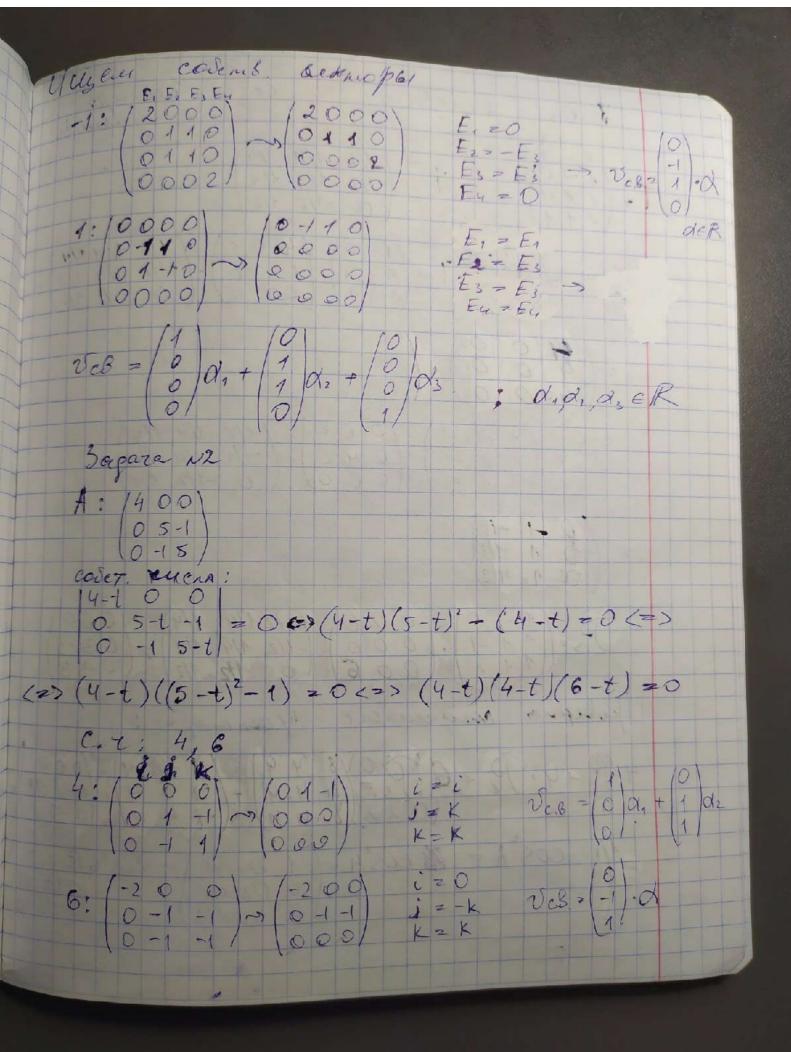
paramere pasone N 15 M3135 KAPACORA Спектральный провимор. Спектрольные жесрене. проверши, что Т - ил просразование Dokomens, uno (X, +X,) = X, +X, (a, b) (a, 82) = (a, 102 81+82) = (a, 102 C1+82) = (a, 102 C1+82) = (a, 102) = (a, c,) + (a, c,) = (a, 8,) + (0, 8,) + (e, d) Dovanian, unio (2x) = 2 x De la (2/8) 7 (29 28) 7 - (29 2C) = 1(8cl) = 2 (8cl) = 2 (= 2(0/8)T Thig. Dokemen, une T'= 1 ()(XT) = 1. X \$ 801 (cd) = (ac) = (ab) - 1 rang ucuanio acampicing oneparopa Teneps Olgen

CYAMS Gagne E12(00) E12(00) E12(00) E12(00) UI F, 2(00) = E1 E2 = (10) = E3 Ey=(01) = Ey E3=(00)= E2 A=/1000 0010 0100 0001) Marigen C. T. (Coder rucha) 0 0 0 1=t (1-t) | -t 1 0 | 2 0 (1-t) -t 1 = 0 (1-t)2(t2-1)=0 (t-1) (t-1)(+1)=0 (t-1)3(t+1) =0 C.C.: -1 (Kp AT hoero 1); 1 (up AThoero 3)



3 cover Beareoph Budgen (all hejeden) Jereze 2) $7 = \begin{pmatrix} 1/2 & 1/4 & 1/4 \\ -1/2 & 1/4 & 1/4 \\ 0 & -1/2 & 1/2 \end{pmatrix}$ 1= (111) D= 19.7= (1-10) (1.00) (1/2 1/4 1/4)

P= 19.7= (1-10) (0 40) (-1/2 1/4 1/4)

(0 10) (0 -1/2 1/4) = (0 1/2 1/2) 0 1/2 1/2) 0 1/2 -1/2 0-1/2 9/2) Mosepum nongiennere hpoennopres : $4.P_{1} + 6P_{2} = \begin{pmatrix} 400 \\ 022 \\ 022 \end{pmatrix} + \begin{pmatrix} 000 \\ 03-3 \\ 0-33 \end{pmatrix} = \begin{pmatrix} 400 \\ 05-1 \\ 0-15 \end{pmatrix}$ 1) cos'A = 1 cos'4./

2) In A = In 4. (01/2 1/2) + In 6. (000 0 1/2 - 1/2) 3) $a = \frac{4}{9} \cdot \left(\frac{100}{01/21/2}\right) + \frac{6}{9} \cdot \left(\frac{0}{01/2-1/2}\right)$ SaparA 3 oneramua u V3 gonnino Bejæmno, 8 japaniere Seine Vz man Coupeje niorene ne conogueron. $V(\varphi): V_2 \rightarrow V_2$ 050<24 (cosy -siny) = A sing cosy) = A $cos\phi - t - sin\phi$ $sin\phi$ $cos\phi - t = 0$ $(\cos(\varphi - t)^2 + \sin^2\varphi = 0.$ $(\cos(\varphi - t)^2 = 0.$

Mo cynus manpuys nosopors

Sygen Sonsepens (10) monero 8 mos,

cnyrae y nac olgeton c. 7 tol gne sex cerenouse 9 +0

y rae neu coscr recer