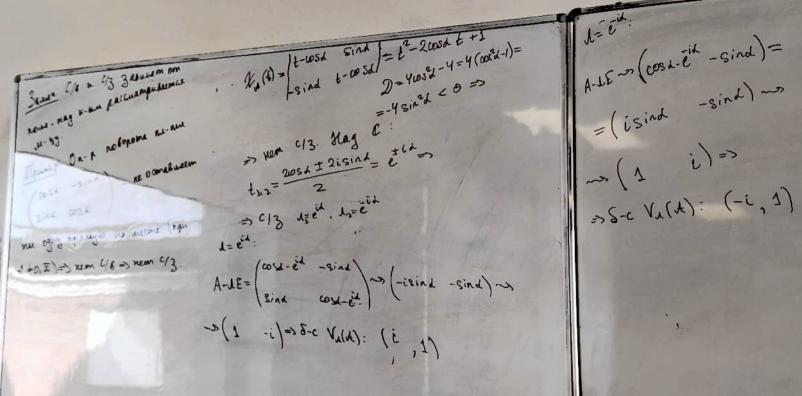
(2) Kan nywellumae in-ya 1 Orr gugogerergupobanie A=Jx Ha M-Be R[x]=n organopa, eau noverans i- ū u j-ū δ-crese 6-pr marida co 20 m 3 1 annu ero w-4y 8 5-ce 1(xk)= kx === A=CAC=CAC _ i-e u j-e amardyr u is compaced in consulty or строи мененотел местами x 0000

Mux. on-me U-V oбpassion M- you 4+4, 14 8 nape 5-col вит. пр-во отк-ко поточенного (e,f) pas non A+B, NA. отожение и утножение на Tyuns 4:N-N, 4:N-W. Om-re 406: N-M-minerito ψοφ (u):= ψ (φ(u)). (οδοχα: ψοφ=ψ.φ). examer: (9+4)(w):=4(w)+4(w), Eun A-wya q 6 napre (e, f), (14)(u) := 1-4(u) B- u-ya 4 B rape (f, g), mo P.Y. U-V, nell, lef. M-ya 44 B nape (e, g) palma Ecm A,B-w-yn 4,4 B respe BA. 8-08 (6,5) mo

B yearn, dimkeny = m- 4ky Try come were com-ue 4.22->V Zagano uneu A 8 nage 8-cos dim Imp = 4kp. (1.5) B-1 ued c k. um Taccu. or-p A re x= (2) January 6 Kin (Res) 4-metron 8-om M-86 1 ray novem F. Kenysebour Es Autotes Azeo, m.e. 8-1 VEV nay. cotumbernan 5-c Kery (8 x-22 c)-3mo gue 1. cam 3 LEF, umo Des or with the A At LV. Craver I you sman The sman Imy (& wax f) May. coscombennow Janenuem epengen conactyena de-you A.

Заметия, что (Е-томусственный Thyons on-p: It zagan clota meyen A B new. 8-cl. Drumen amopune norma brea 13 u C/B on-pa it Dut - Museginhar un-n only frances frances companie n, m.e. Xu(t)=tn+... Z=> (A-JE)v=0. M.O., 1 Ms-ce c13 gre A 1) Bremasen Xx(t) u ungen Know, ropus & t(t) = ero rolum - suro ngh dhu cl3. E) On-p 1-18 borporuger. = C/3 on-pa A. 2) Due karngas Herrigennow Thyone LEF, Oxperence Харак перистический иногочиской 013 1 Harogun 8-C ооб ствения под простран ство : ON-PA & HAZ. WH-H nograp-ba (+(+)=Ker(+-LE), 1 (4) = { del | 4 = ra }= $\mathcal{Z}_{A}(t) = \det(t\xi - A) = FI/n \det(x - t\xi)$ m.e. B() OCH c m-ven = Kor (Y.TE)= A-NE. Thorga un. 80 C/B = { m. 80 cle c cls rf 11 fo} c c/3 x palmo Vx(x/\{0). -asi t-an



Law Q 20 (1) A paguepa
$$2 \times 2 = 3$$

=> $\chi_A(t) = t^2 - tx At + det A$

2) $A = \begin{pmatrix} a_{11} & a_{12} & a_{23} \\ a_{21} & a_{22} & a_{23} \\ a_{31} & a_{32} & a_{33} \end{pmatrix} = 3$

2) $A = \begin{pmatrix} a_{11} & a_{12} & a_{23} \\ a_{31} & a_{32} & a_{33} \\ a_{31} & a_{32} & a_{33} \end{pmatrix} + a_{12} = a_{23} + a_$

A-JE= (-2 10) -> (1 -1/2 0) 6 c/3 x c/6 onto conger Б-с V2(A): (1,2,0), (0,0,1) Be c/6 c c/3 2 unerom bug MA = +3-6+3+ (9-8+0) +-8= x (1.2,01+y (0,0,1), 2ge = +3-662+12t-8=(t-2) 1214/2(0,0) J= d= d= 2