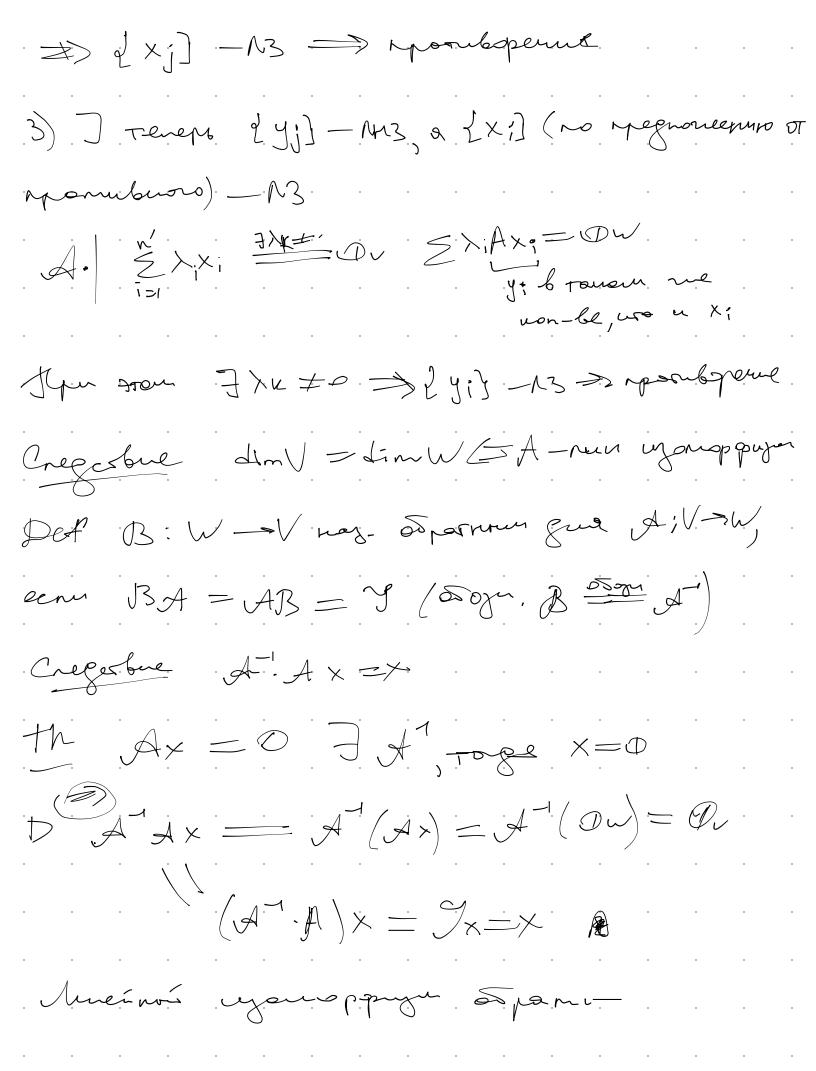
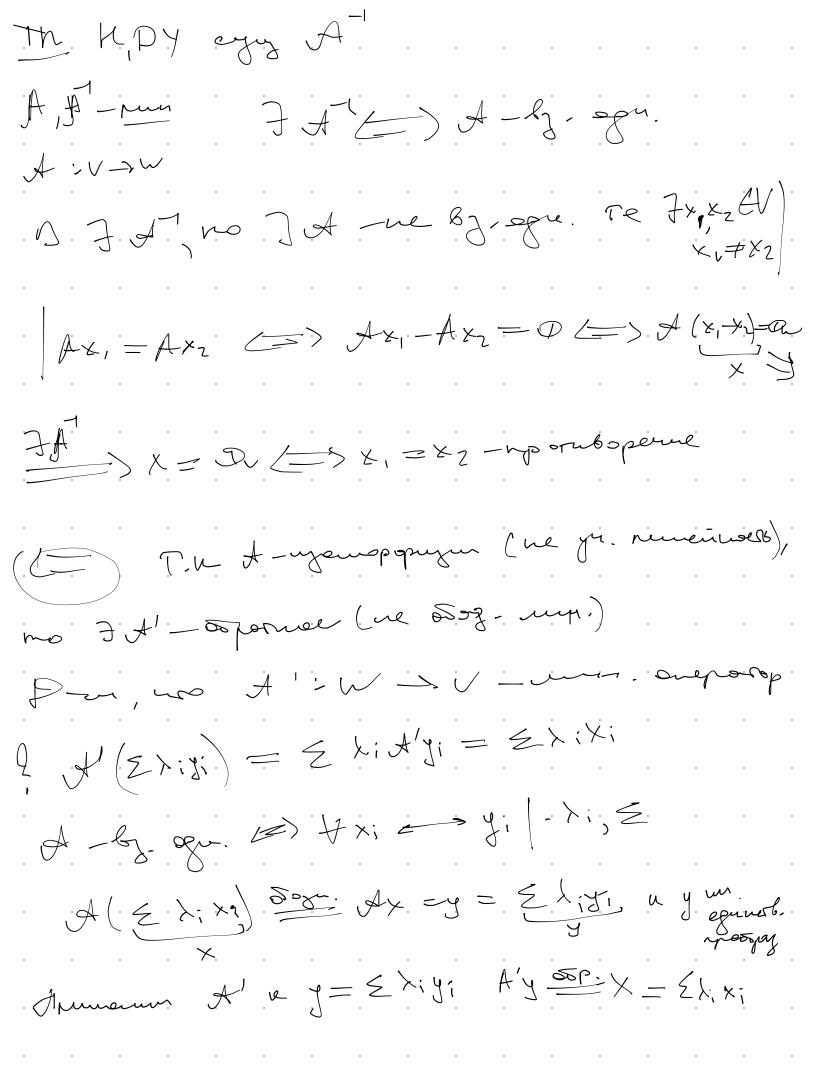
Det Typenglegenne overarged (neurnagignel) V > W B: U > V AB-noughereme A (AB)×=A(BX),×E4 Clo-bair Lab Don-2 $1^{\circ} \lambda (AB) = (\lambda A)B$ 2° (A+B)C = AC+BC 3 A(B+C) = AB+A \ 40 A (BC) = (AB)C Note leaune assers à pe a politier A Det A = A. A. - conereus suppose $A^{m+n} = A^n \cdot A^m \cdot CB - bo$ (2.3) Openiments energie A: V sw ton, emo AV=Wu ₩ x, ≠x2 ×426V Torga A naz bjamens-ognograms $y_1 = A \times 1$ $y_2 = A \times 2$ Tulingue Nota Tyouse cuasans naunéignois your prysi

the Brannosgusznarmont onepasop repexople, $\{x_1\}$ - Λ H3 $\frac{A_{\times}=9}{4}$ $\{y_1\}$ - Λ H3. DJA:V >W u Ov, Dw -ryun V n Weoork A (ov) = Ou: Bongemen Toyer V: Leiji, MIllorga D.e, +0.ez+...+0.en = DV there $A(QV) = A(\frac{1}{2}0.er) = \frac{2}{1}0.$ A ei = Qw2) Donamen, une en [xi] cV-Ar3, ro Lyi] cW-Ar3 averabun (2) (3) (3) (3) (3) (4) (Jegg -ruz, moge f xx ±0. the som: Aj light, mo n'=m': non-les x; u ji polonon) Z/xjAxj <u>numeinrá</u> A (Z xj) = Dw M.K. A(OV) = DW, N. Dw-Spa, X=Av, no m. n. A. - Byour ogn., no A. X' IX. | A(x') = Ou Bramen $\sum_{i=1}^{m'} \lambda_i x_i = D_i$, no $j = \sum_{i=1}^{m} \lambda_i x_i = D_i$





Sil-0. A repetegun un. nouts motopsych, re fl-rundie d'= A @ (2.4) Marjunge 10 $Ax = y = \sum_{i=1}^{n} b_i f_i$ $\mathcal{A}: \mathcal{V} \rightarrow \mathcal{W}$ Bogovier being x EV u pazuonium ~ K-RUSO FORWAY UN LEJJ=1 AX =A(Egg)= $=\underbrace{\underbrace{2}}_{i=1}^{2}\underbrace{4}e_{i}\underbrace{\frac{5}{12}}_{12}\underbrace{5axe}_{4},\underbrace{4}_{i}\underbrace{\frac{1}{12}}_{12}\underbrace{-5axe}_{2}\underbrace{5axe}_{2}$ Ax= & chej = Z cj = a,jt; = Z Z a; jcjt; = = (2 2 0 1 1 2 1) leeuropy
berropy

Det harpige A = { & ij] = 1 - n nag marping	Źy .	
onepage A: V" -> W" 6 Sogree Lej] - rple	14-	
Bonjert		
1) Due beause un onepararet cyngerbje A?	• •	
\wedge \wedge \wedge		
De JA que of to equient &		
u e FA gue A, to guild?	• •	
Onber: 1) Tyn bospannen Source (ej) HA JA (com	onz.	
3) Jun los pannon 5 souch rance A equinesto		/
3) Jun los pannon 33 god		
5 manneyor 10 A A & #	.Ae'	
h namery saxuely success the		
1) HAman in Byen vary MN Vn w ~ or.		
1) HAman in Byen vary MN V", w" wor. A: V" -> W" no repluny Aer = e'u, re		
1) HAman in Byen vary MN V", w" wor. A: V" -> W" no repluny Aer = e'u, re		
2) HAman in Byro vary M V" w" is orr. A: V" -> W" no repluny Aer = e'u, re (en) = (e1) (en) = (e1)		
2) $\forall A_{m \times n}$ in byen vary $\wedge n \vee n $		
2) HAman in Byro vary M V" w" is orr. A: V" -> W" no repluny Aer = e'u, re (en) = (e1) (en) = (e1)		

2) nover navonel mossoi manpuyor 6 ner. Sogne (2.5) Depon Spag overage ker Andre (x EV (Ax = Dw) Det Ign oneparge $A: V \rightarrow W$ $A \times = Y$ apacque - In A = Ly culy = Ax) Note hert in Int - Mrp-be