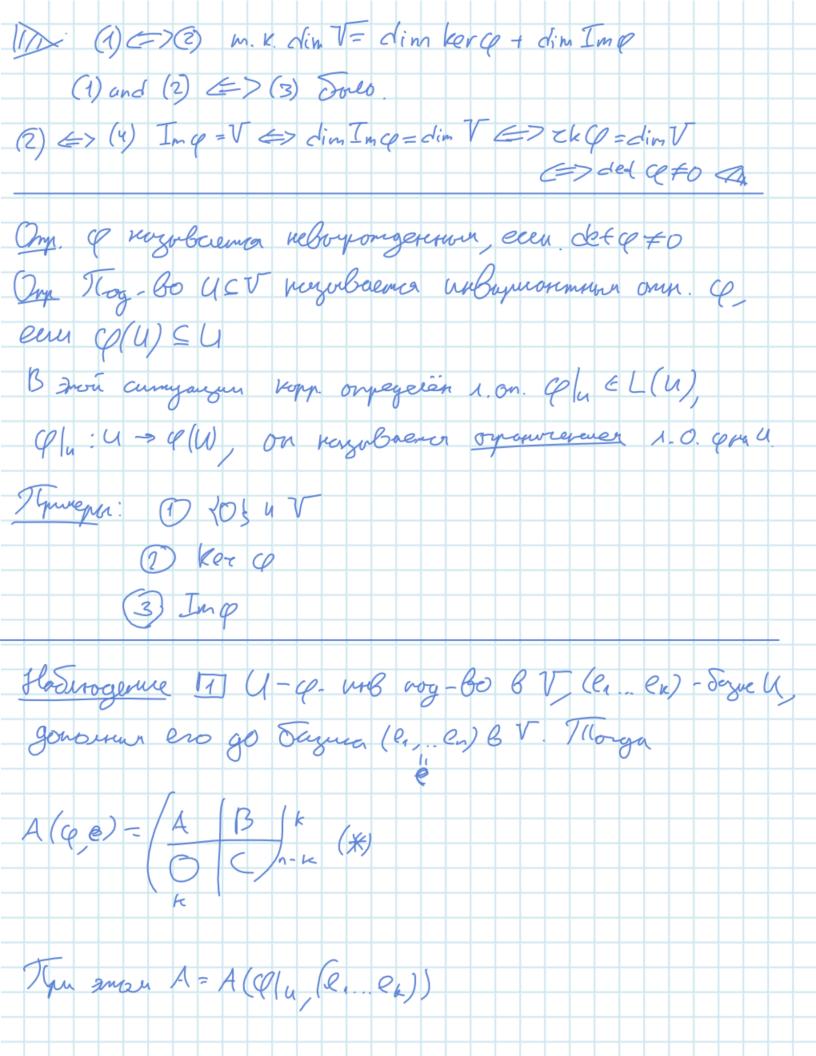


3) e, e, e, -gba Jezua (e, ... en) = (e, ... en) · C - ram. nepescoga $A = A(\varphi, e)$ $A = A(\varphi, e') = 7A' = C'AC$ (regembre cy 3) a) onjegenmen det A ne zaburum om Bordoja Sazura 8) {zA - 11-11-11-Uner Sch Aci te A abressono un Capicasimum un on Q Overs: def q, to q On. De remuner A, B E.M. (F) regularomer rogorinum ean B= (A(gia (EMn(F), def C 70 Brevanue: Togesare - omnovenue nebel. Bie Un personberemen na reacco nogosows vanjung. They correque: Crey, you askub gra QE L(V) 1) ker Q = {0} 2) Im 6= V 3) Q - monopourer Vun ceda 4) del q to



eau U = Kez Q no A=0 Cen M= Ime, mo C=0 Odjamus ceur ges remonoporo deques Q A(q, e) = (*) mo U= < P, ... Px > - Q- U+B. nog- Bo. [2] Kociegine N-k Serviewx Bermonol nojongaron Q-UNB. nog-bo (=> B man Server very. 1. on Q ween buy (4/6) h 13 Un le & V- gle Q- unl nog-ba aprisen V= U1 DU2 (Cr. - Cu) - Jague Un, (Parti Dn) - Jazae U2 @ = (e, .. on) - Signi BV => $A(e,e) = \begin{pmatrix} 10 \\ 0 \end{pmatrix}_{n-1}$ $A(q,e) = \begin{bmatrix} x \\ x \end{bmatrix}$ - Duorno - guaronamuni Bruz.

