Пропуски під "самостійні доведення"

HORIZOR CHIMRO MIK 2 TO TI MONORDO O(d) Korfbon burney (W= E): 2 = (XTX) -1 X +4. D(2) = 2 - d = (X'X)! X'e, cucreus upe plesse for owner MKK: (X XX=Xy. The renth 3 enexunor 3 with \hat{J} . $\hat{J} = X\hat{J}$ ero $\hat{J}(K) = X^{\gamma}(K)\hat{J}$. 62 - N-P 119-X 2112 Buscaboer osnok 2, 4, 52. 8) 2: ~ N(d, 52/X'X)). i-145 g. 6.26. II. cromerus (2-d) (xx)(2-d) ~ x2(p) III. 0) g~N(Xx, o'X(X'X) X") 8) g(K)~ N(x(b)d, 62x (b)(X'X) x(k), K21, N.

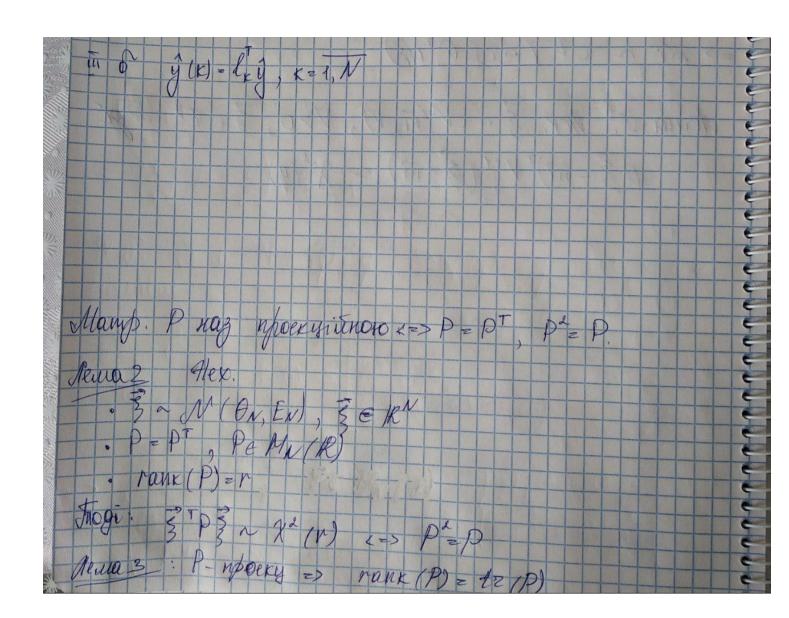
IT. B) W-P) 62 - X2 (N-P) SM & = 02, Do2 = 204 I. Ograen 22 ra 2 E Hezonemmun II Own 2, 9, 82 6 egenbury III Teoperes Angepeone-Teoropa: Brexiens elso y perpectius nogener noverny winters inscrepenen N: gn = Xnd+en, Regnamme repez Z(N) = (XNXN) XN yn ogning MAK goo & b got megents. · Dyme d(N) e curero esquaso (XXX) - N-00 Op - Myra we gover 1. A>O-merque A-hogres bus Bujuerens Osr. I gra marque A, B & curerfum un logi blexester, yo AZB @ A-B ZO.

30y6. : 1. J I.a => MZ-d. M((Z-d)(Z-d))= 0 2(XTX)-1. 2. VI => M(o2-02) 2 min M(62-52) 2 52 Min M(62-52) 2 $M\left((\hat{\mathcal{A}}-\mathcal{A})(\hat{\mathcal{A}}-\mathcal{A})^{T}\right)=\min_{\hat{\mathcal{A}}\in\mathcal{U}_{A}}M\left((\hat{\mathcal{A}}-\mathcal{A})(\hat{\mathcal{A}}-\mathcal{A})^{T}\right).$ M((g-Xa)(g-Xa)) = ma M((g-Xa)(g-Xa)) Je Uoz, Uy-Kreu vegenreum somme. 3.) \(\vec{\varget}{\varget} - N(\vec{n}, V), \(\vec{n}\) \(\vec{a} + B\vec{\vec{v}}{\vec{n}}, BVB)\) Du Marque P kag. npoenyrohon, en resto bone 6 cumerpurmon re pennorenthon, resto PZPT TR PZP.

сильно емушного Dy. 2 (N) e пуль-шатр. пор. О Juga A, B concets. A7BL=2 gra mars Ta : 1 ait V-Ra M2=2 - Hegre => - X) (2+ X) T 7 = 02 (X TX)-1 02/2 = min 4/02-08/ VI 2-2)(2-2)] = min M(2-2)(2-2)] LEPL XX)(y-XX)] = min Md 1y-XX)(Hezur Dy. gare x. Krac Hex Min, W, mogi ~ Ma+Bni, BVBT 13 шар відпов розил. bert ma upun kace perp. an MON, OEN, O'ER+ ma 4 = X2+e bunnabas mogeni MIXX, OFEN

ounce 2 e nin uperb. deri. y. Trong = (x7x)-1 x79 M(KX a EN) THE KA, (X) (x, 02(x1x)-1 To Hex li= 1-010 6 opmono VI (1; d) 02 (1; (8 78) -1/1 dis O di) B & 128. Meura I. Hex. 3 ~ 1, V>0, m, -m) 11-1/3 动

bigouro una a 20 onshine 90 дистос, M a (K) = lxi 0 y K=1, N in



a Tepu nine Comanos 40 empune eTPe 6 000000000 Omprey 6 eTPe (*x) DNP пии, Cropucs ago nicital транспон. omprin mare PZP 9

Ceopucy muck, BENGIAR) mo (AB) = novery, 10.14) nio nea 30 rank (P)= 1/2 ON, EN puem. 12 on tours nio 12 (9) = 19 = 29 wa Cunnibac = 2/A 211