Museum Transfer puagun 6 Ext Eg- Jazuryun Elicangolo upscipanicos K = Oxy & - AKC Dest: Tjantcofognagus U, Koloro na Torreason M(21, X1, X3, X4) t Eg vouscrebs Torreason M'(X3, X3, X3, X3) t Eg Jana, us (1) 4: \\ \p\(x\_1' = 911 \times 1 + 912 \times 2 + 918 \times 3 + 919 \times 9
\[
(1) 4: \\
\p\(x\_2' = 911 \times 1 + 912 \times 7 + 923 \times 3 + 924 \times 9
\] PX8 = 931 X1 + 982 X2 + 933 X3 + 934 X3 PX6 = 942 X1 + 942 X7 + 943 X3 194 X3 Kiden p to e peanin ruins, Jus ( NT), rue us mucayus

4 E3.

(1)

C=(aij)4xy, Uc! Ex -> Ext

C- marquiga ne 17 4

"O IN M'= Uc(M)

M' Uc M' I' M'- Offers ne I. M

"O He mod Develouer ne Cle

P M- mpasty ne 7. M'

mug Develouer ne Cle

Det: Kaglan, 2 7. Me neughum rug develouer na le, anso lc CM = M.

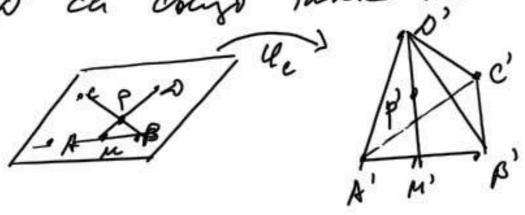
Det, (1) Kazleven, u replecen g e norweglement nod develouer ue le, and lelg/9

(2) Keylany, u nyeloua g e novombs numerformes med Detectores ma le ans UCMI= M za HTMEG Saverenna. Vano n 6 Fit, NT (c: F3 -) F3 u napura ruses Pein (pergrepue), and det l \$0. Vouveren le Ez \* ce gonafle, re Vouverequer romen le Ez reg Devictories un 17 la soulais Cce rosespersbeer) le Marinequen Tence. Au des C É 0, TO (c: E3\* -) E3\* e suevanbus rozo/feccusme (nyewsku + crophyas) Voran det C to, rrolee le upola. O

Køpensus er ne defunniques ne 1 T le Est et gonas lea no conque na run, nanos coorbenais Defungues le Est.

Torder Kommanapen Tomen ce ngestaybour 6 Kommanapen.

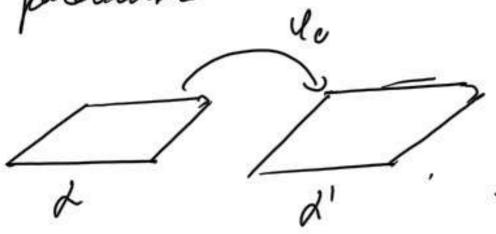
D-60' Union A, B, C m D ca Vannacia pun C remar 6 eque pelorus), a UCCA)= N', CIC(B)= B', CIC(C)= D', CIC(C)= C'. Maccani ga gasamen, re A', 3', C'n D' ca congo Tara Kom managing



5.0,0. T. A & I.B , T. M & AB , TH = 4cm) (3)

When  $DR \cap BC = TP$ , PP' = UCCP)=) D, P', H' - Kormkapun <math>Z = D C', P', B' - Kormkapun <math>Z = D  $T \cdot P' \neq B'C' \quad Z \quad C \quad gongenauces$   $T \cdot D' \neq (A'B'C') = D$ Torcure  $A', B', C' \neq D' \in A$ Varinnamapun

Cregobre! Are lle e mocorum 17, rouler polemen a repressée 6 polemena



Uc: 2 -> 2', 2 -> 2', 2'= Uc(a)

Ded; (1) Kaztanu, u potruman 2
e neuog brunen neg Deverbuero
no 1 T 4c (de+ C +0), ans Uccal= d; (2) Kaybany, re polinimor d Devision un NT le (det C +0) ans (CCM)= M, GiM Ed. TM(X4,24,73, 24) -> TM(Xi, Xi, Xs, Xi)  $X = \begin{pmatrix} x_2 \\ x_3 \\ x_4 \end{pmatrix}, \quad X' = \begin{pmatrix} x_3' \\ x_3' \\ x_3' \\ x_4' \end{pmatrix}$   $\exists \begin{cases} x_2 \\ x_3' \\ x_3' \\ x_4' \end{cases}$ veer corverner comme ce naupar

2: Me X2+ Me X2+ M3X3+ M4 X4 = D S[Me, M2, U3, U5]

L' nod Dewiber 2 nog deviber

Venogbrunner pelmenne ce warmquer veno cos cos cesbeum blurope ne (C-1) t

Cos cosceren leucrope ne Ct.

Le Est nod develouer un 1 T &

Herneper offegure H'm B' ma Olee Toma AnB, coorteeres, er ngkoguan rejalia (mpaospeza)  $A = \begin{cases} A' & C(CG) = G' = ? \\ A' & C(CA) = A' \end{cases}$   $A = \begin{cases} A' & C(CB) = B' \\ G' & G' = A'B' \end{cases}$ (2) Henogbrunener upeler ris) Devictore un 1T UC: Est -> Est el namujar Koraro u chym Coscheum crown work. Joseph Keylany, re 5
Torren le Ext ca

le Odrys menomine

onto mucon 4 et

The m ca Kemma- &

Hapm.

Toopsens Numera Tparetopnesses

4: Est -) Est 1 eque 3 Harris ougge
14 to 18 e nobeens Deur coloness

i bopky 5 70 neu 6 oblis noemmun