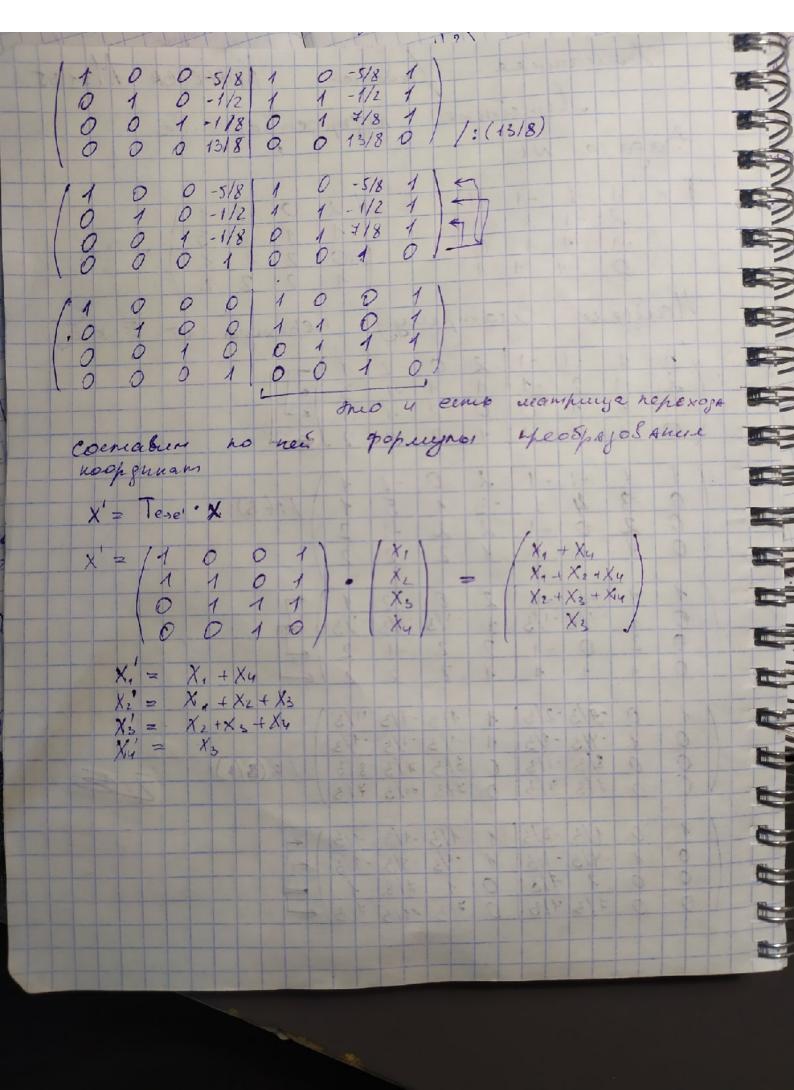
M3135 KAPACEBA Lavonie Домашнее rogni censpanenisa Mucinone 200 Bagare 1 1 2 1 Hangen nampung EXE OT hepexogA 1312. 21 0 1 1 2 2 -1 2 0 4 0 1 2 1 1 4 - 2 5 -1 2 0 1122 1:(3) 321 -3 40 4 1 0 2 2 00 2 2 1 1/3 2 2 - 5/3 0 -1/3 21 E 1 -1 -4/3-1/3 000 2 -1 2 -1 2 4/3 -1/3 1/3-2/5 1/3 1 0 -1/3 -5/3 -1/3 -1/3 1 -4/3 0 1:(8/3) 8/3 7/3 8 13 8/3 -1/3 0 7/3 11/3 7/3 4/3 7/3 4/3 1/3 -1/3 -2/3 1 1/3 -1/3 -1/3 -5/3 -4/3 - 1/3 1 0 1 #/8 1 0 -1/8 1 1 E 0 0 7/3 11/3 7/3/ 7/3 4/3 0 0 主 1



Dapanne 2  $X_1 = \begin{pmatrix} 1 \\ 2 \\ -1 \\ -2 \end{pmatrix}$   $X_2 = \begin{pmatrix} 3 \\ 1 \\ 1 \\ 1 \end{pmatrix}$   $X_3 = \begin{pmatrix} -1 \\ 0 \\ 1 \\ -1 \end{pmatrix}$   $Y_4 = \begin{pmatrix} 2 \\ 5 \\ -6 \\ -5 \end{pmatrix}$   $Y_2 = \begin{pmatrix} -1 \\ 2 \\ -7 \\ -3 \end{pmatrix}$ Joque X Japaem np-80 L., a Japaem Le Unak, (L1+L2) uneen pajeréphoenie 3 Bojemen 5 Beknopa - onio 4 Siggelin Gazic Dague (L1+L2): 2X1, X2, X33 Housens Sagre reference On X1, X2, X3 => L2 = L1 Sharien Lin Liz = Liz Egue-hépécereure LuLz: 291, 42 5

Dapanue No 9, 2 Haugens 11 12 1 (apre capula):
82 83 9, 92.
-1 0 2 -1 1
2 -1 3 -2 = 1
-1 1 3 0 Mulogun 1 0 0 2 2 1 1 3 -1 0 3 -1 3 2 1 70 0 1 0 0 0 0 0 2 2 0 0 0 1 3 -5/2 0 0 0 3 -5/2 0 0 5 2 0 0 0 0 0 0 0 0 0.0 11/2 -11/2 Onema maker (Kak & saganem N2)
On Bennopos & S. S. S. - here jæsecem Sucreen dim (L.+L2) = 3 Sugred (L1+L2): 281, 82, 85} din (L1 1 /2) = 2 dance (La 1/2) = 2 a, a, 5

Bapanere N4  $X - \begin{pmatrix} 2 \\ 0 \\ -1 \end{pmatrix}$  P:  $X_1 = \begin{pmatrix} 4 \\ 3 \\ 1 \end{pmatrix}$   $X_2 = \begin{pmatrix} 1 \\ 2 \\ 3 \end{pmatrix}$  Q:  $Y_1 = \begin{pmatrix} 1 \\ 1 \\ 1 \end{pmatrix}$ 7 X = X1. Z1 + X2. Z2 + 41. Z3 142, + 22 + 25 = 2 nangen pensenne cuerenos (4112) 3210 131-1) 7, =-1 72 = -3 75 = 9 Sexuopan (7, 72, 73) and hoogy pagnomenne x no X1, X2, Y1 Ino paponeure eguacuseuno man nan Ince cucmenes uneem egunconseunol Lecueure (D \$0)