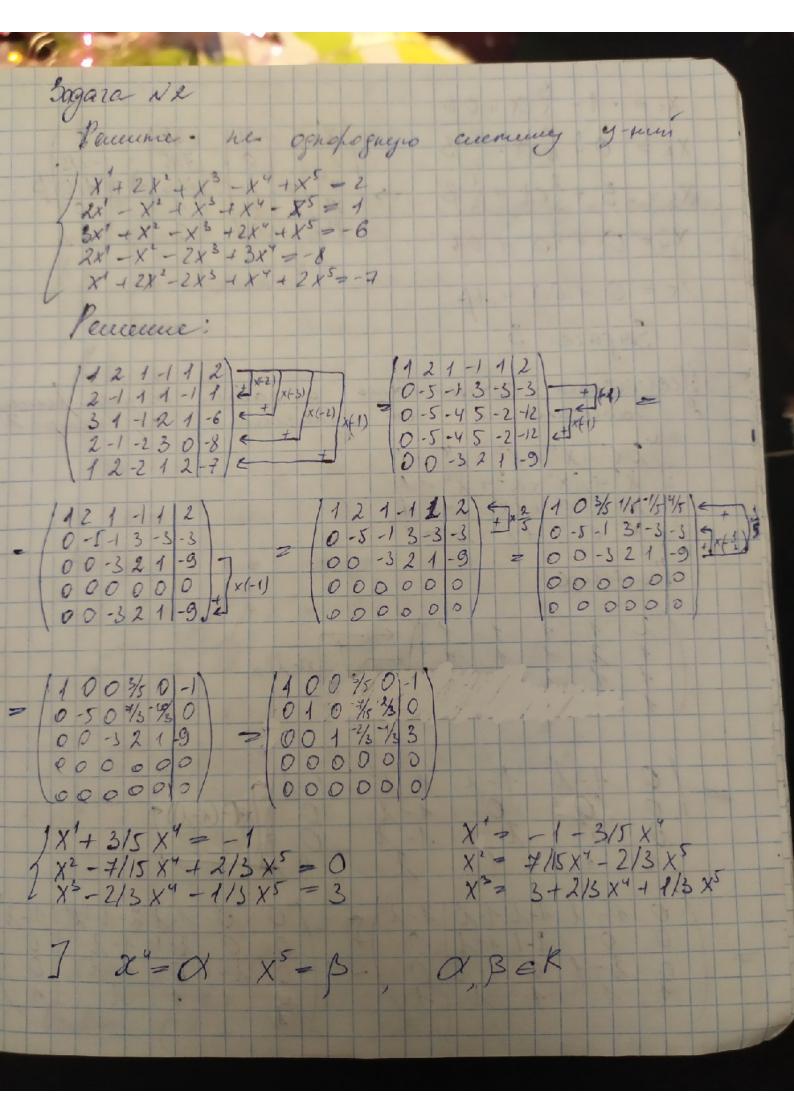
Cuernemen ecenciones arresponsement guns Pecucine ognof. cuemous your. 25x1-8x1+3x3+5x4=0 Penemie (5-8330) - (5-8330) = (50-5-250) 4-6210) = (5-8330) = 1×20 = (50-5-250) = (10-1-50)  $X_1 = X^3 + 5 X^4$   $X_2 = X^5 + 7/2 X^4$ dBER X=X X1 = Q + 5B X2 = X - 4/2 B 



X1 = -1 - 3 0 + 0 p  $= > \begin{pmatrix} x_{1}^{2} \\ x_{2}^{2} \\ x_{3}^{2} \\ x_{4}^{2} \end{pmatrix} = \begin{pmatrix} -1 \\ 0 \\ 3 \\ 4 \end{pmatrix} + \begin{pmatrix} -3/5 \\ 7/15 \\ 2/3 \\ 0 \end{pmatrix} + \begin{pmatrix} 0 \\ -2/5 \\ 1/5 \\ 0 \\ 1 \end{pmatrix} \beta$ X2 = 0 + # 0 - 2 B X3 = 3 + 30x + 13 B X4= 0 +1 x + 0 B X5 = 0 + 00 + 1p Sagare 3 odujele permente Juorement  $\frac{1}{1} \frac{1}{1} \frac{1}$ X1 + X2 + X5+ 2X4= 1 Penerue 2 1 1 1 1 1 1 X(-2)= 1 1 2 1 1 X(-2)= 1 1 1 2 1 X(0) X(-2)= 0 1-2 1-2 1-2 1-2 0 5 (0 1-1 1-2 1-2 1-2 5 0 0 1-12-2-2-2 1-2 5 0 0 2-1 1-2 0 0 0 2-1 1-2 0 0 0 2-1 1-2 0 0 0 2-1 1-2 0 0 0 2-1 1-2 0 0 0 2-1 1-2 0 0 0 2-1 1-2 0 0 0 2-1 1-2 0 0 0 2-2 0 2-1 0 2-2

0 0 0 3-22-22/1-1 0 0 1-1 1-2 0 of all 1161 nfuden, mangeryy & congr. Bergy & compares 61 4 RP facuerfennon prompergo. Jasnos. Sucreen cucree constituent ( банеенения, имео ото зерью доже при 2 = 1) Take nak Rg=4 u y nac 4 hépenennoix 3 les uncen 1 percence Haugen en rejeg taycec (3-Z2-22). x"= 1-2  $X' = \frac{1-\lambda}{3-2\lambda-1^2} = \frac{\lambda-1}{\lambda^2+2\lambda-3} = \frac{1}{\lambda+3}$  $(\lambda-1)x^2+(1-\lambda)\cdot x^2=0$  (2-1) :X3 - X4=0 => X3= X4= 1.43 (A-1) x' + (1-1) x" = 0 -> x2 = x4 = 7+3 x1 + x2 + x3 + 2 x4 = 1 X' + 1+3 + 1+3 + 1+3 = 1 X + 2+2 = 1 X = 2+3 T One Bean: (2+3 2+3 2+3) T

