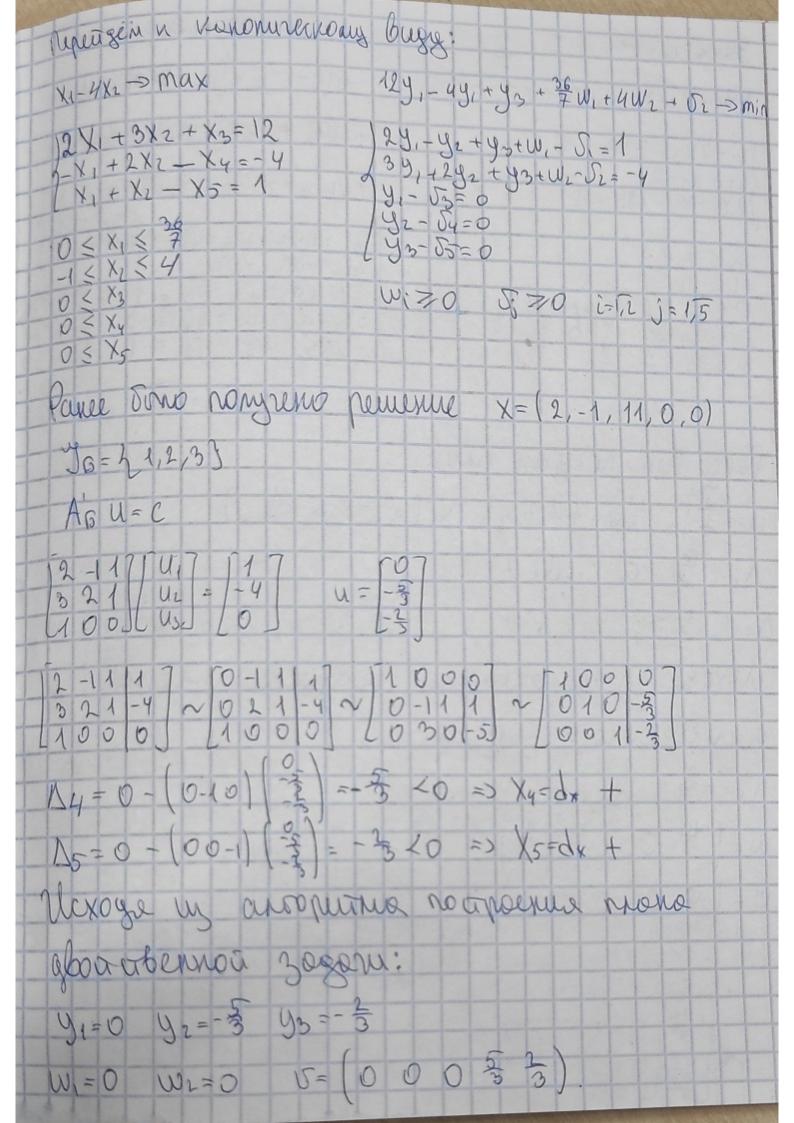
France gepure Aprilien 3 pyrone 8 6 concre Us 7 u 9 zagar cocribute gloci abennyo u zamuar pullefule 3000 7 -X1+4X2->MQX 124,-442+43 ->min 12×1+3×2 ≤12 $\begin{cases} 2y_1 - y_2 + y_3 7 - 1 \\ 3y_1 + 2y_2 + y_3 = 4 \end{cases}$ -X1+2×27-4 X1+X2 3.1 4170 42 KO 43 KO イブロ Repetigen a ronomerchany bugy: - X1+4X2 > max 1291-441+93+3学以十4以上一 - (- 5) -> min [2X1+3X2 + Xn=12 9- X1+ 2x2- X4=-4 1241-492+43+34W1+4W1+ 52->min (X1+X2 - X5 =1 124, -92 + 43 +W1 - 51 = -1 34, +242 + 43 +W2 - 52 = 4 31 - 53 = 0 学がえるの 47/X27/1 X370 -y2 - Vy =0 -y3 - V5 =0 X470 X570 1 = (3) W:70 5,70 i=12 j=15 9+= (000) Panel Esno notyreno peutenue x=(0,4,0,12,3) Jo= 12,4,55

AGU+C 32 17 U2 5 0 3 5 U = 0 DI=-1-(2-11)(8)=-1-3=-13 40 ×1-0++ D3=0-(100) 3 = - 5 <0 X3+d+ + Vexage in anopumus response mona glos alemos zagaru: 41=3 42=0 43=0 W, = 0 W2=0 S1 = (41/2) S2=(0) S3=(43) S4=0 S5=0 Teneps No min: 124,-442 + 43 -> max - X1+4 X2->min 12×1+3×2 ≤12 1-×1+2×27-4 1×1+×271 X1710



2600 ственног 30-9010 -89,+242+ 43+25,+52+254+ 2X, +X2+X3-3X4+X5-3 Max +3W1+4W2+6W3+4W4+6U5-0min 1 X1-2X3+3X4=-8 1 X2-X4=2 L2X1+X3-2X5=1 [4+243+W1-51=2 341-42+W4-54=1 -243+W2-53=1 341-42+W4-54=3 -243+W5-55=1 -2 & X & 3 -2 & X & 6 -2 & X & 5 -2 & X & 6 -2 & X & 6 -2 & X & 6 -2 & X & 5 -3 & 5 -4 & 5 -5 -6 & 5 -7 & 5 -7 W; N: > 0 1= 1,5 Panel Son rongress man: X=[3, \frac{3}{5}, \frac{5}{5}, \frac{5}{5}] \G=\frac{1}{2}, \frac{3}{5} \U= \frac{3}{7} DI = 370 DS = 500 Ucxoge un antopurma nocrpoenue mone glorichenwoo zagow: y = - 23 y = 1 y = -3 w = (3,0,0,0,3) 5=(0,0,0,0,0)