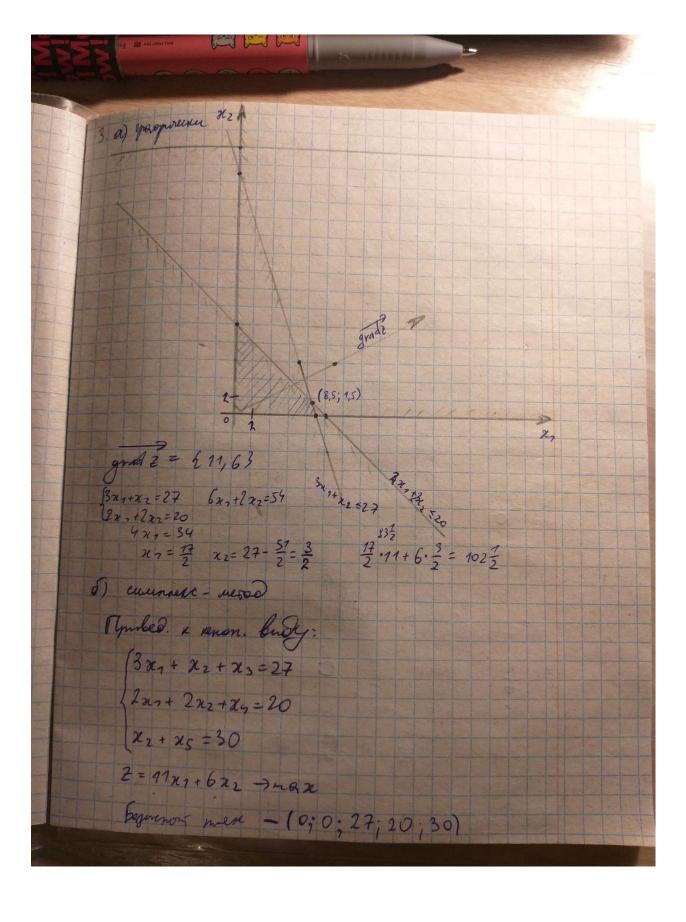
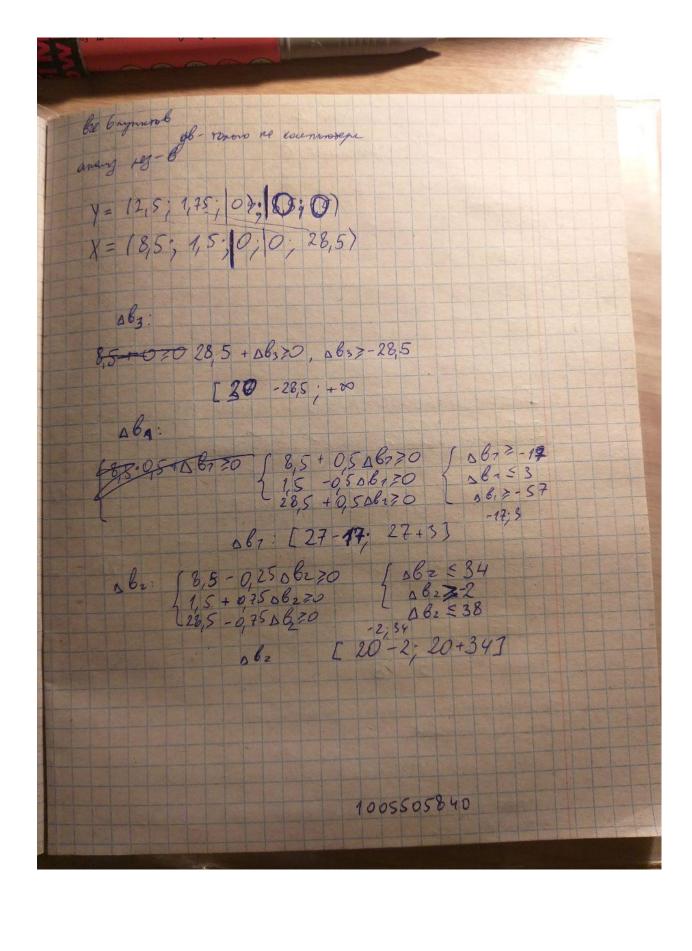
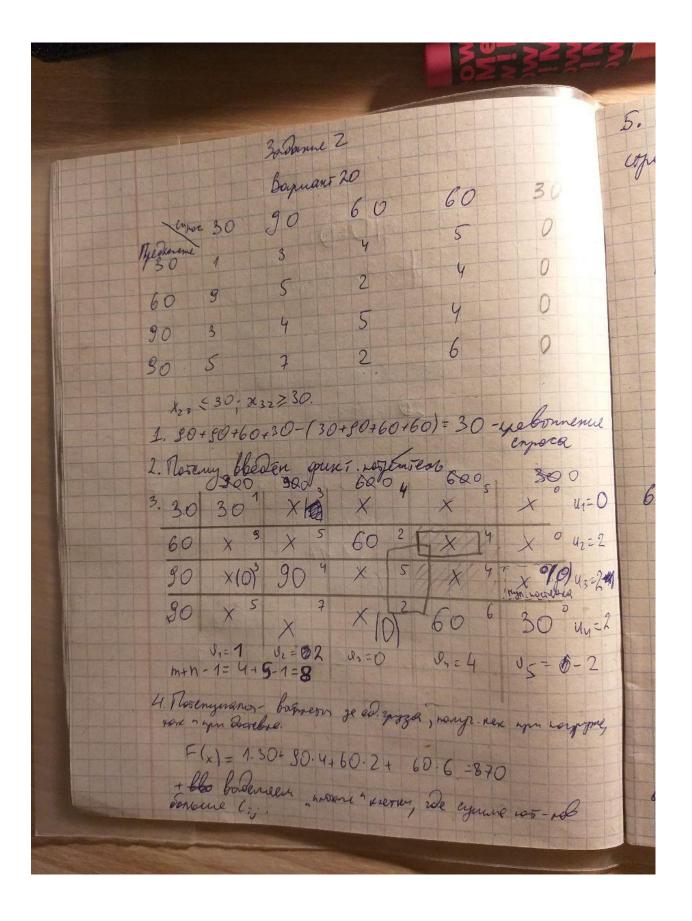
50.09.2022		P.2
2 obop-e		Terkonome I I I
Tok-		2 2
Operomo	ryben i exnom	11 6
22 20		Z=11x1+6x2 = max
2. (3 y <sub>1</sub>	+ 2y2 = 11 2y2 = 11 2y2 = 6 7 370	fly)= 2741+2042+3043->min  y; ogenm pengrood



	$A = \begin{pmatrix} 3 \\ 2 \\ 0 \end{pmatrix}$ $C = \begin{pmatrix} 11 \\ 11 \end{pmatrix}$	1100	000	B ()	$= \begin{pmatrix} 27 \\ 20 \\ 30 \end{pmatrix}$				
	ETT CE x3 0 x4 0 x5 0 Z=A <sub>0</sub> = =0.27+ +0.20+ 40.30=	B 27 20 30	27113 20 11	X 2 6 1 2 1 - 6	23.000	24 0 0 1 0	X5 0 0 0 1	0= B poug 27/3 = 9 20/2=10	
X= ····································	2-39	Sogne 1	C7 11 1 00 0	22 6 7/3 4/37 7-3	73 1/3 - 2/5 0	24 0 0 1 0 0	25 0 0 1 0	Q Z7 24 30	
	$\frac{2}{2}$ 6 $\frac{2}{2}$ 6 $\frac{2}{2}$ 6 $\frac{2}{2}$ 6 $\frac{2}{2}$	17/2 3/2 3/5 <del>2</del>	17000	*2 60 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	×3 1/2 1/2 1/2 1/2 1/2	29 0-1/4 3/4 -3/4 92		0	





5. 12;4) - Rejerentubnon koerna. Dine neë 60-0+ 60-60 0460 warm 3mg - 60. 0060 L- 60-60 octobalen day 6. Rougraeur noborn oneprovin man: 30 30 60 60 30 0 U1= 0 30 30 ° 42 = 0 1 5 2 60 4 60 30 0 3 90 4 5 1 1 0 0 43 = Q 30 5 7 60 2 0 4 30 0 44 = 20 U1= 1 U1= 2 U3=0 U4= 4 U5= 8-2 and polepren ommunemented nooremen wengn-(3,4) - Mepinerrubnoul energed

