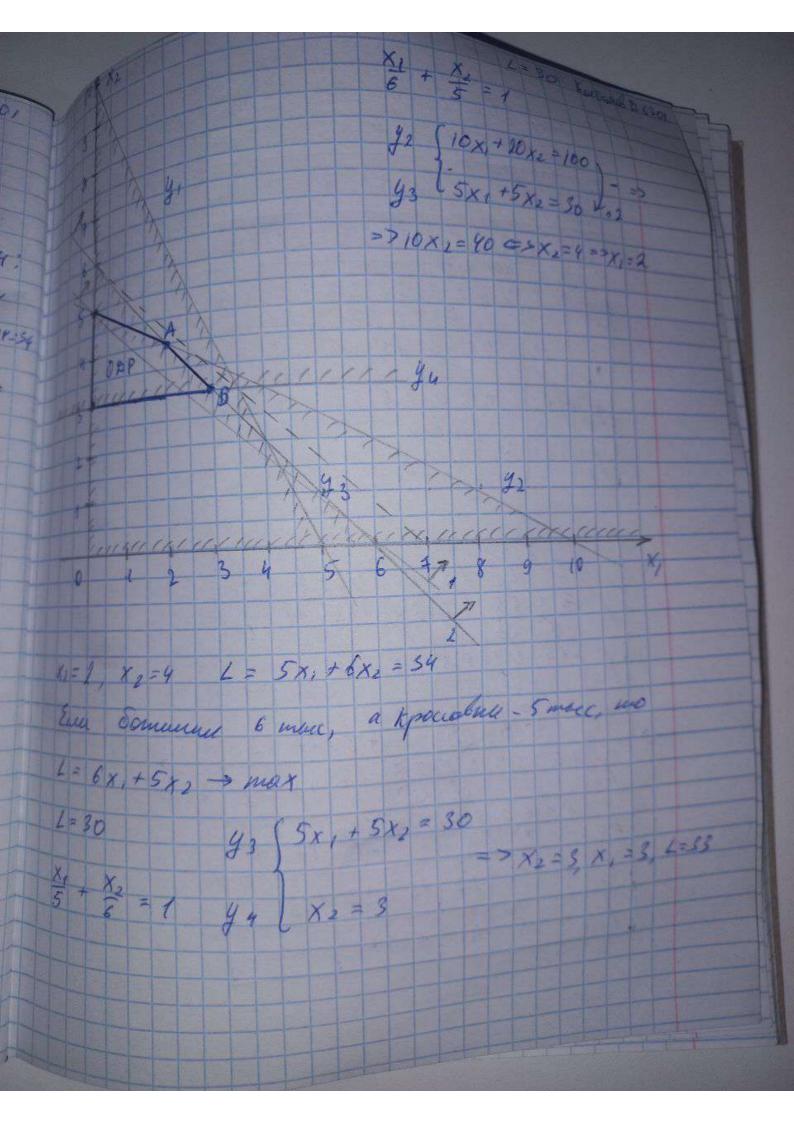
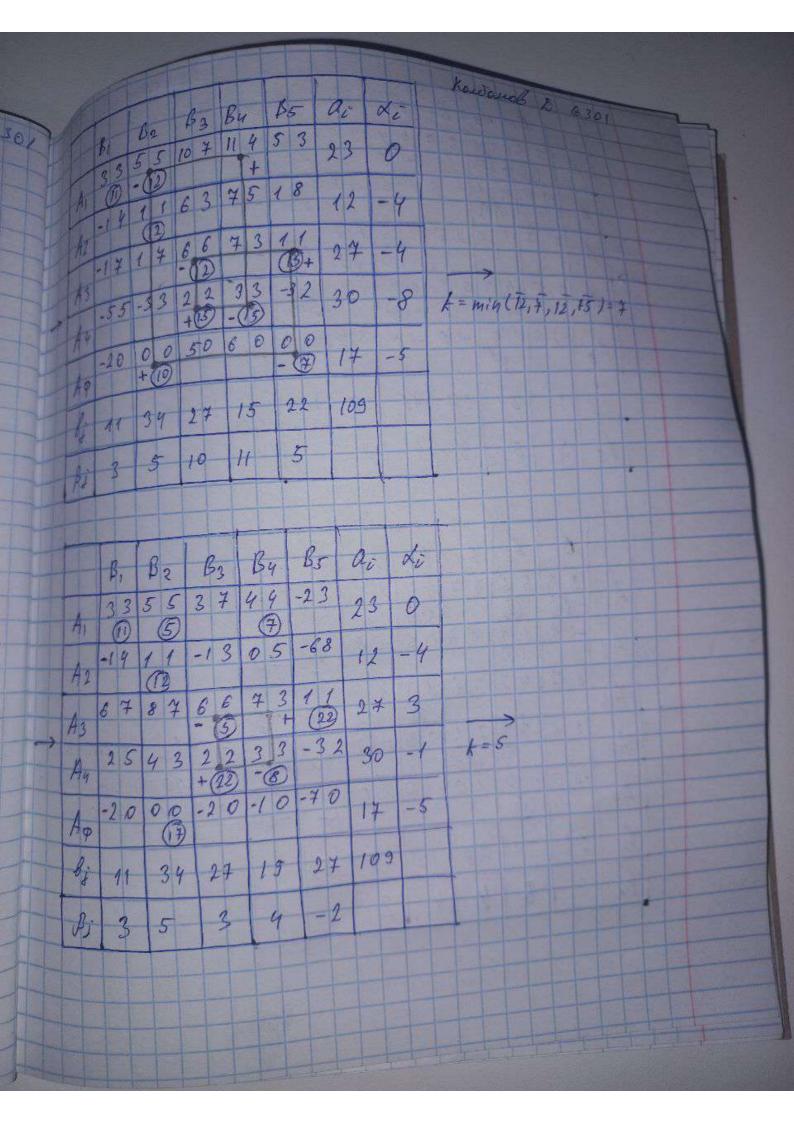
Norman D. C.S. Commence Recolue Janaca evenepant having ware 20 200 20 10 100 30 Your 1) L'=-L=-5x1-6x2- mile 7.5x +6x - max y, = 200 - (40x, +20xe) x - une 60 Somewore 42 = (00 - (10x1 + 20x2) X2-102-60 upociolos 43 = 30 - (5x1 + 5x2) (40x, + 20x, = 200 gu = -3 + (0x, -1x2) 10x1 + 20x2 = 100 1'=0- (5x, +6x2) 5x1+5x2 = 30 X2 7 3 XI 1 X1 -18 5 0 -18 40 4 200 40 -10 -40 120 10 1 -60 0 40 42 100 10 20 0 -60 120 15 5 5 43 30 -10 5 -15 0 0

Karefarcal D. 630 1 4 43 92 () -3x -45 -40 y 100 30 -13 3 2 -60 5-12 3 41 100 491 -1 1 女 2 1 章 参数 女 5 2 章 女 章 X, =2 82=4 X, 2 -to L= 5x, +6x2-10-21 X2 4 -1 10 X2 5 -1 2 - 1 50 10 leaseempurecour; L = 5x1 +6x2 - max y, = 40 x, +20x2 = 200 => = + 10 = 1 92: 10x, +20x2 =100 => = + X1 + X2 =1 43: 5x1+5x2 = 30 => X1 + X=1 gn: X2 > 3 (X1, X2) >0



36	garace	2.	poneno	pauas	Jagar	a	Kawa	not a	630)
	A ₁	-1 4	12)	y 5 4 3 1 5	08	3 0			
	As Au	15	7 7 0 (F) 3 3 2 19 34 2:	2 3 2 13 4 15	2 2 3		k=5		
	Age		5 4	5	9 1	7-4			
	A1 A2		B2 B: 55 47 1103	54	132	2 di 3 0 2 - 4			
	> A3	15	(12) 4 7 6 6 (B) (12) 3 3 2 2 5 0 5 0	3 3	1 1 2 -52 3		k210		
	Rp Bj	4	5 4 5 4	15	-6	7 1			







1-1					Rosdonol B. 65
	A1 3 A2 22 20 A3 5. A9 0 A9 0 A9 10	B ₂ B ₃ 5 6 4 5 5 0 7 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	By Bs 1 1 3 3 0 6 7 5 6 9 10 30	20	Facebourds B 636) + 5.0 + 3/0 + 230. + 0.20 + 0.30 = 110