

*	at .										
	Co	XE	Ao	N XI	0 1	() V2	1 0 x4	0	1	1	F01
	1	eyı	8	(2)	1	-1	0	0	1	92	4
1	1	92	6	1	1	0	-1	0	0	1	6
	0	X5-	3	-3	2	0	0	1	0	0	-
-	٥	Lo	= 14	-31	-2	1	1	0	0	1////	0
	0	X	4	1	1/2	-1/2	0	0	1/1	0	-
	1	=yz	2	0	1/2	(T2)	-1	0		1	2
1	0	×5	15	0	7/2	-3/2	0	4	1	0	-
10	0	XI	6	1	1	0	-1	0	1/1	1//	
0	2	X3	4	0	1	1	-2	0	1	11	
C)	3-	21	0	5	0	-3	1	1/		
2	3	Lot	2	0	- 1/2	-1/2	1	0	1/1	0	/

Repenucybab sor 3 represku i 300 b bracko genery namicaru

ganuca b y kireyi

 $X_{1} + X_{2} - X_{4} = 6$ $X_{2} + X_{3} - 2 \times 4 = 4$ $5 \times 2 - 3 \times 4 + K_{5} = 24$ $X_{1} \geqslant 0, j = 1, 5$

			1						- 15	
1	AS	XE	C	-2	1	0	Au	45	0	7.
	-60	70	AO	AI	Az	A3	Au	THE RESERVE	0	Fi, Dico, a beriop
	-2	X4	6	1	1	0	-1	0		
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1	70					1			-	
I		200			-	1	1	1	1 5 7	

3) Bupinnesso M- Mitogores

 $\begin{cases} 2x_1 + x_2 & x_3 + y_4 = 8 \\ x_1 + x_2 & -x_4 + y_2 = 6 \\ -3x_1 + 2x_2 + x_5 = 3 \\ x_j \ge 0, j = 1, 5, y_j \ge 0 \end{cases}$

	CS	1 X	L C	- 2 X1	1 2x2	10 x3	O	0 ×6	91	Ma	0		127
	A	€ 4	8	2	1	-1	0	0	1	0	4		
	A	1 42	1	1	THE RESERVE TO SHARE THE PARTY OF THE PARTY	0	-1	0	10	1	6		
	0	X5	3	-3	2	0	0	1	0	0	-		
	Δ	L	54 74H	-2-3	1-24	4	4	0	0	9			
			4	1	1/2	罗龙	0	10	111	0			
			2	0	3/2	0			1/				
	*								1/				
H									/		8		
						1			11				
									1			1	