wax 5 = 3x1 + 6x2+ 5x3 + x4 + x2

Ca		-	-
324	44-1-2		
3x +	- NE + X3	+ ×4	mZ
L X4+	2×2+2	Ko + K.	- 100 4
		2 0	,

xy = 2-x3 = 0 | 2 xs = 1-2x2 = 0 | 1/2

$X_{4} =$	로-토사≥0	2/3
X2 >	1-1×1≥0	1

 $X_1 = \frac{3}{5} - X_2 \ge 0$   $X_2 = \frac{4}{5} - X_2 \ge 0$   $X_3 = \frac{4}{5} - X_2 \ge 0$ 

	Ci		3	6	2	0	0	0.
Cal	Xe	Po	A	B	B	Py	8	Di
0	Xu	2	3	4	4	1	0	2
	Xs.		4			0	1	1/2
7	-	0	3	6	2	0	0	

	Cz	1	3	6	2	3	0	- 2-4
CB	XB	Po	Pa	2	03	A.	0.4	Di
0	Xu	3/2	5/2	5/2	0	1	-9/2	3/5
2	X3	1/2	1/2	3/2	4	0	1/2	1
2	-	4	1	3	0	0	-1	

-	Ci	7	3	6	2	0	8	-
CE	XB	Po	Pa	Pa	60	Pu	PS	Bi
13	X,	1/25	1	4	0	4/5	-3/5	3/5
12	73	15	0	1	1	-1/5	3/5	1/5
2	-	1/5	0	27	0	-45	46	- mail

G 3 6 2 0 0 B GR X8 Po P1 P2 P3 P4 P3 B6 3 X1 45 1 0 -1 345 -465 6 X2 45 0 1 1 -15 3/5 2 45 0 0 -2 0 -2