	Donouge post	и (Транспортна засоча)	
5)		9=(95,55,40,60)	
Ca	32526	6=(80,90,80,20,30)	
	65874		
	34421/		

	Q1	Q2	Q3	Q4	Q5	а	a-x	u
P1	⁰ 30 ²	o 65 -	-7 0 4 +	-3 ⇒ 6	3	95	65,0	-7
P2	-3 ↓↓↓↓↓ 3	⁰ 25 ²	0 5 30 -	-1 ⇒ ²	4	55	30,0	-1
Р3	7 6	⁰	o 40 8	\Rightarrow \uparrow	-1 ⇒ ⁴	40	0	-4
P4	8 3	3 4	⁰ 10 ⁴	⁰ 20 ²	⁰ 30 ¹	60	50,30,0	0
b	30	90	80	20	30			
b-x	0	25,0	50,10,0	0	0			
v	-5	1	4	2	1			

	BOFER	g Blogano X13	
	9977	min (65, 303 = 30 = X23	
1	* 0 0 * 7	Buloguno 3 Doznay X23	
*	****		

	Q1	Q2	Q3	Q4	Q5	a	u
P1	⁰ 30 ²	0 8 35 -	0 30 4	4 6	2 з	95	0
P2	7 3	⁰ 55 ²	7 5	6 2	11 6	55	6
Р3	0 6	-7 5 0 +	0 8 40 -	1 7	-1 4	40	-4
P4	1 3	-4 4	⁰ 10 ⁴	⁰ 20 ²	0 30 1	60	0
b	30	90	80	20	30		
V	2	8	4	2	1		

II 14 pok: Bloguero lo Sague X32	
100 * * min (35, 40} = 35= ×12	
Buboguno g doznog X12	
**098	

	Q1	Q2	Q3	Q4	Q5	a	u
P1	⁰ 30 ²	7 8	0 65 4	4 6	2 з	95	0
P2	0 3	0 55 ²	0 5	-1 0 ²	4 6	55	-1
P3	0 6	0 35 5	0 8 5 -	1 7	-1 4	40	-4
P4	1 3	3 4	0 10 4	⁰ 20 ²	0 30 1	60	0
b	30	90	80	20	30		
V	2	1	4	2	1		

III KDOK: 136	eguno 6 Sozac X24	
8 × 8 × ×	min (55,5,203=5= x33	
* 8 * 5 *	Aulana va a Savia v	
* 0 g * *	Tomograde 3 Chyddy 133	

	Q1	Q2	Q3	Q4	Q5	a	u
P1	30	6 g	0 65 4	4 6	2 з	95	0
P2	1 3	⁰ 50 ²	1 5	⁰ 5 ² +	5 6	55	0
P3	1 6	0 40 5 +	1 8	2 7	0 4	40	-3
P4	1 3	2 4	⁰ 15 ⁴	⁰ 15 -	0 30 1	60	0
b	30	90	80	20	30	$\Delta_{ij} > 1$	= 0
v	2	2	4	2	1	-:;	

$$\Delta_{ij} \ge 0 \qquad \chi = \begin{cases} 30.06500 \\ 0.50050 \\ 0.40000 \\ 0.0151530 \end{cases}$$

$$L(x) = 60 + 65.4 + 100 + 10 + 200 + 60 + 30 + 30 = 750$$