Мамонов Антон ЗИСиП-19-1

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XI _4	-2 1-1 0 1 1 2 3	
14505	387 18 5 0 -33 302	
The state of the s	505-387 - 7059	
+(x1, x2) =	7 -7059 +368 (2239)	
	37 - 18 - 269 (3345 - 123)	51
+(x2,x3) =	-2+7 -369 +13 1770 -4+0	
	8+5 (X2, X2, X4) + +2+0 (1+2-4)	
+(x3, x4) = -	1 +13+5 ((22,2,2,2,2,3) = +2-1 = +58	1
	7(x2x, x4)=-1-1	4
f(xyxs) =		1
	$\frac{1}{(x_4, x_5, x_6)} = \frac{-5 + 33}{0 - 2} = \frac{-77 - 2}{2}$	
	7 +33 -33	
+(x 5, x6) =	1+2	
	23 27 2 (X 5 X 6 X 2) = 01-3	
+(x, x 2)=	2-3 = 335	
	Exx	1
THE RESIDENCE IN COLUMN 2 IN C	-4-1 -1	
+(x+, x+)=	37-13 (18)	-
1 -5	8 +6 13	
	2+2 - 17	
-6	-86 12 72 74 -2 -3	
+ (x3; x2) = -	7-3-18	1

