x2	x1	x0	a	b	С	d	е	f	g
0	0	0	1	1	1	1	1	1	0
0	0	1	0	1	1	0	0	0	0
0	1	0	1	1	0	1	1	0	1
0	1	1	1	1	1	1	0	0	1
1	0	0	0	1	1	0	0	1	1
1	0	1	1	0	1	1	0	1	1
1	1	0	1	0	1	1	1	1	0
1	1	1	1	1	1	0	0	0	0

$a(x0,x1,x2) = (\overline{x0}*\overline{x2})+x1+(x0*x2)$						
x0/x2,x1	00	01	11	10		
0	1	1	1	0		
1	0	1	1	1		

	$d(x0,x1,x2) = (\overline{x0}*\overline{x2}) + (\overline{x0}*x1) + (\overline{x2}*x1) + (x0*\overline{x1}*x2)$						
x0/x2,x1	00	01	11	10			
0	1	1	1	0			
1	0	1	0	1			

$e(x0,x1,x2) = (\overline{x0}*\overline{x2}) + (\overline{x0}*x1)$						
x0/x2,x1	00	01	11	10		
0	1	1	1	0		
1	0	0	0	0		

$f(x0,x1,x2) = (\overline{x}0^*\overline{x}1) + (\overline{x}0^*x2) + (x2^*\overline{x}1)$						
x0/x2,x1	00	01	11	10		
0	1	0	1	1		
1	0	0	0	1		

 $g(x0,x1,x2)=(\overline{x2}*x1)+(x2*\overline{x1})$ x0/x2,x1