6. $f^3|X_1 = [\overline{X_2} V \overline{X_3})[\overline{X_1} V X_3]$ = $\overline{X_1} \overline{X_2} V \overline{X_1} \overline{X_3} V \overline{X_1} \overline{X_3}$

	X1	0	0	0	0	1	11	Ti	
	χ_2	0	0	1	1	b	0		-
	Xz	0		0	1	D	1	1)	1
1	f(x)			1	0	0	1	0	0
1	10147	UM -	f3 (X)			-		

8. 5^b-5^a=4=14 menuh X₃X₄

75)	(1			1.0
24	00	01	11	10
X1 X2 00		11	1	
0	, (1	1	X
. [.]				
10	1	1	1	
	,			1

EGUN MB1 20 YEM Sa=6, morga Sa=2+2+1+1/3+1+1+1
PiPucya kapmy Vapuo, zanemun amo murbho He bozmonno