3 Koncmunyehm HY12 - 3mo #04% GU38+OHKMUBHINI mepin marcumanbholo pahla, gal dyneboù gynhyun em n repeneuhax Kancmumyehmen uneem n dynb Xi V X2 V X3

	XI	/X2	X3		XIV XI	-VX3
	0	0	0		D	
	0	0			1,	
	0		10	-		/
	0	1	1			
	1	0	0		1	
	1	0	1			3
1	1		0		1	
			1			
-						

4. 4= (X1V X3 VX4) (X1VX2)

 $= (\overline{\chi_1} \vee \chi_2 \overline{\chi_2} \vee \chi_3 \vee \overline{\chi_4}) (\overline{\chi_1} \vee \chi_2 \vee \chi_3 \overline{\chi_3} \vee \chi_4 \overline{\chi_4})$

 $= (\overline{\chi}_{1} V \chi_{2} V \chi_{3} V \chi_{4}) (\overline{\chi}_{1} V \overline{\chi}_{2} V \chi_{3} V \overline{\chi}_{4})$ $(\overline{\chi}_{1} V \chi_{2} V \chi_{3} V \chi_{4}) (\overline{\chi}_{1} V \chi_{2} V \overline{\chi}_{3} V \chi_{4})$ $(\overline{\chi}_{1} V \chi_{2} V \chi_{3} V \overline{\chi}_{4}) (\overline{\chi}_{1} V \chi_{2} V \overline{\chi}_{3} V \overline{\chi}_{4})$