2/3/1 Ont Universal appears $f(\tilde{x})$ - This makes Flew restrictions $f(\tilde{x})$ - $f(\tilde{x})$ - $f(\tilde{x})$ = $f(\tilde{x})$ Org. Ummerenne k appresser f pag. mornoir, leve hour omspacht upsoir Syrber us K, hongruenner honresonnyer, he orber humme Pyrangue $(\widetilde{X}^3) = \overline{X_1} \widetilde{X_2} X_3 V \overline{X_1} X_2 \widetilde{X_1} V \overline{X_1} X_2 X_3 V X_2 \widetilde{X_2} \widetilde{X_3}$ $A = \{X_1, \overline{X}_1, \overline{X}_2, \overline{X}_3, \overline{X}_1, \overline{X}_2, \overline{X}_3\}$ X1- he munukunna (f(1010) = 0) 2/Xy- homas ulmukuma - bullestina, moment M X1X2 Xy - humberson, he mound J X J X & Muhunkanner) 2) Lf=(01010011) (112)TOT 010 tz X₁ X₃ V X₁ X₃ V X₁ X₂ 000 6) Ls = (0001 0111 1110 1111) (2111) (0111)(1011)1101) (1110) (1169)(2002) (1010) (010) (0119) (0001) (0100)(0010) (2000) (0000) f 2 (6212) V (2112) V (2124) V (1122) V (1220) V (1202)= = X1 X1X4 V X2X3 V X2X4 V X1X2 V X1 X4 V X1 X3 Lt 2 (1101 1011) f = (266) V(120) V(021) V(211) V(002) V(122) = $=\overline{\chi_2\chi_3} \vee \chi_1\overline{\chi_3} \vee \chi_1\chi_3 \vee \chi_2\chi_3 \vee \overline{\chi_1\chi_2} \vee \chi_1\chi_2$

 $= \chi_3 \chi_4 \vee \chi_1 \overline{\chi}_2 \vee \overline{\chi}_2 \chi_3 \vee \chi_2 \overline{\chi}_3 \vee \chi_2 \chi_3 \vee \chi_2 \chi_3 \vee \chi_1 \overline{\chi}_3 \vee \chi_1 \overline{\chi}_3 \vee \chi_2 \chi_3 \vee \chi_2 \chi_2 \chi_2 \chi_3 \vee \chi_2 \chi_3 \vee \chi_2 \chi_2 \chi_3 \vee \chi_2 \chi_2 \chi_2 \vee \chi_2 \chi_2 \vee \chi_2 \chi_2 \vee \chi_2 \chi_2 \chi_2$ Memog Fusiwa: XX, VXX2 = XX, VXX2 XX2 $= X_1 V \overline{X_1} X_2 V \overline{X_1} \overline{X_2} X_3 V \overline{X_1} X_2 X_3 X_4 = X_1 V \overline{X_1} \overline{X_2} V \overline{X_1} \overline{X_2} X_3 V$ $\sqrt{x_1} \times_3 \sqrt{x_1} \times_2 \times_3 \times_4 = \times_1 \sqrt{x_1} \times_2 \sqrt{x_1} \times_3 = \times_1 \sqrt{x_2} \sqrt{x_3}$

f = (2211)V(1021)V(2012)V(2102)V(2121)V

 $6) L_{f}^{2}(001112011111111101)$

 $(4) D = X_1 \overline{X_1} \times 4 V \overline{X_1} \overline{X_2} \times 3 V \overline{X_3} \overline{X_4} = X_1 \overline{X_2} \times 4 V \overline{X_1} \overline{X_2} \times 3 V \overline{X_2} \overline{X_4} =$ $= \chi_1 \overline{\chi}_2 \chi_4 \sqrt{\chi_1} \overline{\chi}_2 \chi_3 \sqrt{\chi_1} \overline{\chi}_2 \overline{\chi}_3 \sqrt{\chi_1} \overline{\chi}_2 \overline{\chi}_4 \sqrt{\chi_2} \overline{\chi}_3 \chi_4 \sqrt{\chi_3} \overline{\chi}_5 \overline{\chi}_5$ $(2.3)3)(X_1VX_2VX_3)(\overline{X}_1VX_2)(X_1VX_2)(X_1VX_2VX_3) = (X_1X_2V\overline{X}_1\overline{X}_2V\overline{X}_1\overline{X}_3VX_2\overline{X}_3)$ $(\chi_1 \bigvee \chi_2 \bigvee \chi_3) = \chi_1 \chi_2 \bigvee \chi_1 \chi_2 \chi_3 \bigvee \overline{\chi}_1 \overline{\chi}_2 \chi_3 \bigvee \overline{\chi}_1 \chi_2 \overline{\chi}_3 \bigvee \chi_1 \overline{\chi}_2 \overline{\chi}_3 \bigvee \chi_2 \chi_2 \bigvee \chi_2 \bigvee \chi_2 \overline{\chi}_3 \bigvee \chi_2 \chi_2 \bigvee \chi_2 \bigvee \chi_2 \chi_2 \bigvee \chi_2$ $-X_1X_2V_2X_3V_{1}X_1X_2$

 $(2.9) 6) f(X_n) = (X_1 \vee ... \vee X_n) (X_1 \vee ... \vee X_k \vee X_{k+1} \vee ... \vee X_n) =$ $= \bigvee x_i x_j \vee \bigvee x_i \overline{x_j} = \bigvee x_i x_j \vee \bigvee x_i \overline{x_j} \vee \bigvee x_i \overline{x_j} =$ LEN, JEK KCJEN JEK KCIEN CEK KCIEN jek jen Kejen $= \bigvee \chi_i \chi_j \vee \bigvee \left(\chi_i \chi_j \vee \chi_i \chi_j\right) \vee \bigvee \chi_i \chi_j = \bigvee \chi_i \chi_j \vee \bigvee \chi_i \chi_j :$

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 $(x_1 \vee x_2 \vee x_3)(\overline{x}_1 \vee \overline{x}_1 \vee \overline{x}_3) = (x_1 \overline{x}_1 \vee x_1 \overline{x}_3 \vee \overline{x}_1 \vee x_1 \overline{x}_3 \vee \overline{x}_1 \times \overline{x}_2 \vee \overline{x}_3 \vee \overline{x}_1 \times \overline{x}_2 \vee \overline{x}_2 \vee \overline{x}_3 \vee \overline{x}_1 \times \overline{x}_2 \vee \overline{x}_2 \vee \overline{x}_3 \vee \overline{x}_1 \times \overline{x}_2 \vee \overline{x}_2 \vee \overline{x}_2 \vee \overline{x}_2 \vee \overline{x}_3 \vee \overline{x}_1 \times \overline{x}_2 \vee \overline{x}_2 \vee \overline{x}_3 \vee \overline{x}_1 \times \overline{x}_2 \vee \overline{x}_2 \vee \overline{x}_2 \vee \overline{x}_2 \vee \overline{x}_2 \vee \overline{x}_2 \vee \overline{x}_3 \vee \overline{x}_1 \vee \overline{x}_2 \vee \overline{x}_$

K C J & W

 $x < i \leq x$ $x < i \leq x$ $5 \leq x$

-K+(N-K)(N-K-1)

j Elx Kcien

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