5.2 Parmonhoe MA nneodrazolanue gus MKHG?, $f = (x_1 \vee x_2 \vee x_3)(x_2 \vee x_3 \vee x_5)(x_2 \vee x_3 \vee x_7)(x_1 \vee x_2 \vee x_3)$ $(\overline{x_2} \vee \overline{x_3} \vee \overline{x_4} \vee x_7)(\overline{x_1} \vee x_2 \vee x_4 \vee x_7)(\overline{x_1} \vee x_2 \vee x_3 \vee x_4 \vee x_7)$ (Sa = 3 3) $= (x_2 \vee x_3 \vee x_1 x_7)(\overline{x_3} \vee (x_2 \vee \overline{x_7})(x_1 \vee \overline{x_2})(\overline{x_2} \vee x_4 \vee x_7))$ $([\overline{x_1} \vee x_4)(x_2 \vee x_5)(\overline{x_2} \vee x_3 \vee x_5))$ (Sa = 30) $= (x_2 \vee x_3 \vee x_1 x_7)(\overline{x_3} \vee (x_2 \vee \overline{x_7})(x_1 \vee \overline{x_2})(\overline{x_2} \vee \overline{x_4} \vee x_7))$

= $(X_{1}VX_{3}VX_{1}X_{1})(\bar{X}_{3}V(X_{2}V\bar{X}_{r})(X_{1}V\bar{X}_{2})(\bar{X}_{2}V\bar{X}_{4}VX_{r}))$ $((\bar{X}_{1}VX_{4})(X_{1}VX_{2}X_{3}))$ (4) $(S_{0} = 29)28)27)$

Mn momen Haumu 7m0 xoma on mn bethocum $\bar{\chi}_2 u_3$ ($\chi_1 v \bar{\chi}_2 l \bar{\chi}_2 v \bar{\chi}_4 v \bar{\chi}_7 l u no Ayyum mepan$ $(<math>\bar{\chi}_2 v (\bar{\chi}_2 v \bar{\chi}_7 l (\bar{\chi}_2 v \bar{\chi}_1 (\bar{\chi}_4 v \bar{\chi}_7 l)))$, $\Delta S_0 = 0$, not mony Mbl He man it genaem. If he mory Haumu Kakout-mo f,