Belue y Hac nonytaem (2 Czema, yena komopolis Sa = 28. Umodn nonytumb Menblue (4eH), Mb1 cmpoum czemy MDH9

f= \(\bar{\chi}_1 \bar{\chi}_3 \chi \bar{\chi}_1 \bar{\chi}_2 \bar{\chi}_7 \bar{\chi}_2 \bar{\chi}_3 \bar{\chi}_7 \bar{\chi}_2 \bar{\chi}_3 \bar{\chi}_7 \bar{\chi}_2 \bar{\chi}_3 \bar{\chi}_7 \bar{\chi}_1 \bar{\chi}_1 \bar{\chi}_2 \bar{\chi}_3 \bar{\chi}_7 \bar{\chi}_1 \bar{\chi}_1 \bar{\chi}_2 \bar{\chi}_3 \bar{\chi}_7 \bar{\chi}_1 \bar{\chi}_1 \bar{\chi}_2 \bar{\chi}_2 \bar{\chi}_3 \bar{\chi}_7 \bar{\chi}_1 \bar{\chi}_2 \bar{\chi}_3 \bar{\chi}_7 \bar{\chi}_7 \bar{\chi}_1 \bar{\chi}_2 \bar{\chi}_3 \bar{\chi}_7 \bar{\ch

 $= \frac{\overline{\chi_1}\overline{\chi_2} \cdot \overline{\chi_1}\overline{\chi_2}\chi_{\Gamma} \cdot \overline{\chi_2}\overline{\chi_3}\chi_{\Gamma} \cdot \overline{\chi_2}\overline{\chi_3}\chi_{\Gamma} \cdot \overline{\chi_2}\chi_{3}\chi_{\Gamma} \cdot \overline{\chi_2}\chi_{3}\chi_{\Gamma} \cdot \overline{\chi_2}\chi_{3}\chi_{\Gamma}}{\overline{\chi_1}\chi_2\overline{\chi_2}\overline{\chi_2}} \cdot \frac{\overline{\chi_2}\overline{\chi_3}\chi_{\Gamma} \cdot \overline{\chi_2}\chi_{3}\chi_{\Gamma}}{\overline{\chi_1}\chi_2\overline{\chi_2}\overline{\chi_2}} \cdot \frac{\overline{\chi_2}\overline{\chi_3}\chi_{\Gamma} \cdot \overline{\chi_2}\chi_{3}\chi_{\Gamma}}{\overline{\chi_1}\chi_2\overline{\chi_2}\overline{\chi_2}} \cdot \frac{\overline{\chi_2}\overline{\chi_3}\chi_{\Gamma} \cdot \overline{\chi_2}\chi_{3}\chi_{\Gamma}}{\overline{\chi_1}\chi_2\overline{\chi_2}} \cdot \frac{\overline{\chi_2}\overline{\chi_3}\chi_{\Gamma} \cdot \overline{\chi_2}\chi_{3}\chi_{\Gamma}}{\overline{\chi_1}\chi_2\overline{\chi_2}} \cdot \frac{\overline{\chi_2}\overline{\chi_3}\chi_{\Gamma} \cdot \overline{\chi_2}\chi_{3}\chi_{\Gamma}}{\overline{\chi_1}\chi_2\overline{\chi_2}} \cdot \frac{\overline{\chi_2}\overline{\chi_3}\chi_{\Gamma}}{\overline{\chi_1}\chi_2\overline{\chi_2}} \cdot \frac{\overline{\chi_2}\overline{\chi_2}}{\overline{\chi_1}\chi_2\overline{\chi_2}} \cdot \frac{\overline{\chi_2}\overline{\chi_2}}{\overline{\chi_1}\chi_2\overline{\chi_2}} \cdot \frac{\overline{\chi_2}\overline{\chi_2}}{\overline{\chi_2}} \cdot \frac{\overline{\chi_2}\overline{\chi_2}}{\overline{\chi_1}} \cdot \frac{\overline{\chi_2}\overline{\chi_2}}{\overline{\chi_2}} \cdot \frac{\overline$

 $= (\overline{X_{1}}|\overline{X_{3}}) | (\overline{X_{1}}|\overline{X_{1}}|X_{T}) | (\overline{X_{2}}|\overline{X_{3}}|X_{T}) | (X_{2}|\overline{X_{3}}|X_{4}) | (X_{2}|\overline{X_{3}}|X_{4}) | (X_{1}|X_{2}|\overline{X_{4}}|\overline{X_{5}}) | (X_{1}|X_{2}|\overline{X_{4}}|\overline{X_{5}})$