За стет разрельной факторизации цена уменьшилас Sa=32 Cyreman Co. U. C. cogenmam azas ay $Z_1 = 0 \times \Omega_2 \Omega_3 \Omega_4$ ($S_{\alpha}^{z_1} = 3$) $C_0 = \Omega_1 Z_1$ ($S_{\alpha}^{c_0} = 2$) $C_1 = \Omega_1 Z_1 V \Omega_1 Z_1$ ($S_{\alpha}^{c_1} = 6$) $C_2 = \Omega_2 \left(\Omega_3 V \overline{\Omega_4} \right) V \Omega_1 \Omega_3 \Omega_4 \left(S_{\alpha}^{C_2} = 9 \right)$ $C_3 = \overline{C_3} \, \overline{C_4} \, V \, \overline{C_3} \, \overline{C_4}$ $C_4 = \overline{C_4} \, \overline{C_4} \, \overline{C_4} \, \overline{C_4} \, \overline{C_4} \, \overline{C_5} \, \overline{C_4} \, \overline{C_5} \, \overline{C_4} \, \overline{C_5} \, \overline{C_4} \, \overline{C_5} \, \overline{C_5} \, \overline{C_6} \, \overline{$ Cymmanhar yeha cxemb Sp=27 U nanomum Z2=X3X4, Z3= G3VQ4 [SQ =2) 21=023 (SR2=2) 22=01304 $23 = 03 \times 04$ (50 = 2)Co=0,21 (50=2) CI= aIZIV aIZI (SQ = 6) C2= C12 Z2 V C1 Z2 (S & = b) C3= Z3Z2 (563=2) C4= Q4 (5(4=1)

Central y has hongraemed Hannerbluck yera! 5x = 23