

# ОБЩАЯ ХИМИЧЕСКАЯ ТЕХНОЛОГИЯ

$$\Delta C = (C_{\text{д}} - C^*)^n.$$

$$\Delta N = p_1 - (m_1 + n_1)$$

$$C_{\text{см}} = \frac{G_1 c_1 + G_2 c_2 + G_3 c_3}{G_1 + G_2 + G_3}.$$

①

$$x_T = \frac{G_{D_T}}{G_A + G_B} = 1,$$