

$$a + \left[ \frac{\frac{a^2 \sqrt{b_j}}{\sqrt[3]{m^{2+3}}}}{\frac{b_x \sqrt{m^{2+3}}}{\sqrt[4]{g_{k+l_m}}}} + \left( \frac{\frac{c_k \sqrt{k^l-j_i}}{n_k \sqrt{g_{g+m}}}}{\frac{h^{x+2} \sqrt{n_{mn}}}{k^t \sqrt{m_{nm}}}} \right) \right] - \left( \frac{\frac{\frac{h_l \sqrt{k_x}}{s^{k-l_j}}}{\sqrt[3]{a^m+b_{hj}}}}{\frac{d_j + g^{h+m} \sqrt{g^2+m_l}}{m^{k \div j} \sqrt{m^{2 \cdot n \div jk}}} } + \frac{j}{k} \right)$$