

$$a + \left( \frac{\frac{a^p \sqrt{m_j} \sqrt{k^l + c_k}}{m^d \sqrt{k_l + m^n}}}{\frac{x^{d + \frac{m^n}{a_j}} \sqrt{h_{k_l}^m} \cdot \frac{c^a \sqrt{k_q + d_l}}{a^{6+a} \sqrt{a \div \sqrt{6-y_l}}}}{\frac{a_l + \frac{a_k \sqrt{x^{a+zq}}}{m^3 + a_l} \sqrt{6^p + q_p} + \frac{a^f + c_{j_k}}{y^p + d^m}}}{\frac{r^{p+x}}{q + c^p \sqrt{\frac{b^3}{a^p \sqrt{m_j}}}}} + \frac{\frac{a^k \sqrt{6}}{c_k + 4}}{m_{t_k}} \right)$$