$$c^{m^j} \div \left\{ \frac{\sqrt[m^4]{\frac{c^j}{d_h}}}{\frac{\sqrt[d_j]{m^n}}{\frac{x^{4m}+6^4}{k^k+\sqrt[c^4]{p_4}}}} + \left[x^{4+6} - \left(\frac{\frac{\sqrt[4+c]{c^j\sqrt{m_j}}}{c^m+6_j}}{(4^4+c_4)} \middle/ \frac{\sqrt[x_j]{m^{4+c^2}}}{\sqrt[c^4]{h_o}} \right) \right] \right\} = \frac{\sqrt[x^m]{mx-j}}{4^m \cdot lj} \div k_{l \div m} \cdot 6^k$$