

$$\left[\frac{\frac{a_1}{b^4} \sqrt{\frac{4^4{}_k}{k_{l+m}} \cdot \frac{\frac{x^{mp}}{h_{lm}}}{x^{f+6}} \div}}{q^{p+x} \sqrt{\frac{\frac{\frac{{}^x_k \sqrt{p^d{}_k}}{m_j - c_{lk}}}{2^l \sqrt{\frac{d^{p+l}}{m_{lp} - c p^k}}}}{z^4 + c_l}} - \left(\frac{\frac{{}^x p + x \sqrt{h_l + p^\circ}}{\frac{a}{b} \sqrt{x^{\frac{c}{d}} + m^5}}}{c^4 \sqrt{\frac{a_l + p^{4+c}}{{}^x_6 \sqrt{m_{p \div x^{c+1}}}}} } \right)}{\frac{t^{a+c} \sqrt{m^c + x_k}}{x_l + m^c}} \right]$$