

$$\left[\sqrt{\frac{\frac{a^{3k}}{k p^c}}{m_{pl} + c_l} \sqrt{\frac{a^c \sqrt{\frac{c^j \sqrt{p^{dc}}}{a_{k+cp}}}}{m_{pl} + c_l}}} + \left(\frac{\frac{q^4 \sqrt{m_l}}{a^{p+c} k + c_d}}{\frac{x p \sqrt{a^{p+c}}}{k_{lm} + p q^r}}\right)\right]$$