

$$\frac{\frac{{}^ak+ap}{{}_v^w\sqrt{m_j}}}{p^{a+k_j}\cdot\frac{{}^a\sqrt[p]{m_n}}{x^p\div m_p}}+\left(\frac{\frac{{}^am+j\sqrt{r_{m+c}+p^{4c}}}{k^l\sqrt{\frac{m}{c}}\sqrt{q_{m+c_l}}}}{\frac{{}^am\sqrt{d_p}}{g^l-{}_q\sqrt[p]{d_h}}}+\frac{c\cdot\left(\frac{{}^a\sqrt[p]{m_j+x}}{c^2+d_l}+2\right)}{\frac{{}_w^o\sqrt{m^{n+d_j}}}{\frac{{}_g\sqrt{er^{op}}}{m\cdot c^2+4}}}\right)$$