

$$\frac{\frac{\frac{m^4\sqrt{k_{o+c}}}{x^c\sqrt{c_{x+1}}}}{c^{1+n}\sqrt{b^3\sqrt{a_k}}}}{=}\left[\frac{\frac{{}^{2m}\sqrt{4c}}{k^{4+b}\div\frac{\sqrt{D}}{{}^{4+5}\sqrt{o_jp_j}}}}{+}\left(x^{j^k}+\frac{\frac{\frac{m^n\sqrt{hc_d}}{c+4^3}}{k_j\cdot t^{3+4}}}{\frac{c^4\sqrt{b_j}}{\div\frac{{}^{m_j}\sqrt{b}}{c^4\sqrt{m}}}}}\right)\right]$$