$$\frac{\sqrt[c_{j}]{k_{m}}}{\frac{x^{4+c} + k_{j+l}}{\sqrt[4]{m + k_{l}}^{m}}} = \left[\frac{\frac{\sqrt[\frac{k}{m}]{4^{m+1} \div l_{m+j}}}{\sqrt{j_{m-1}}^{k^{m+1}}}}{\sqrt[p_{j}]{\frac{4}{l_{m}}}} \div \left(\frac{\sqrt[k_{i}]{i^{j \cdot l} + m^{6+x}}}{h^{4+4} \cdot k_{l-1}} \over \sqrt[\frac{1}{m}]{\frac{4^{m}}{6^{n}}} \right) + a^{4+m} \right]$$