$$\frac{\sqrt[c_{j}]{k_{m}}}{\sqrt[c_{j}]{k_{m+1}}} = \left[ \frac{\sqrt[c_{m}]{4^{m+1} \div I_{m+j}}}{\sqrt[c_{m}]{4^{m+1}}} \div \left( \frac{\sqrt[c_{m}]{i^{j}} + m^{6+x}}{\sqrt[c_{m}]{4^{m}}} \right) + a^{4+m} \right]$$