$$\frac{\frac{a_{1}}{b^{4}}\sqrt{\frac{4^{4}_{k}}{k_{l+m}} \cdot \frac{\frac{x^{m^{p}}}{h_{l_{m}}}}{x^{f+6}}} \cdot q^{p+x} = \frac{\frac{x_{k}\sqrt{p^{d_{k}}}}{m_{j}-c_{l_{k}}}}{\frac{2^{l}\sqrt{\frac{d^{p}+l}{m_{l_{p}}-c^{p^{k}}}}}{z^{4}+c_{l}}} = \frac{\frac{x^{p+x}\sqrt{h_{l}+p^{\circ}}}{\frac{a_{l}}{b}\sqrt{x^{c}_{d}+m^{5}}}}{\frac{c^{4}\sqrt{\frac{a_{l}+p^{4+c}}{x_{0}\sqrt{m_{p}\div x^{c+1}}}}}{\frac{t^{a+c}\sqrt{m^{c}+x_{k}}}{x_{l}+m^{c}}}}\right)$$