$$\frac{\frac{a}{k+a_{p}}}{p^{a+k_{j}} \cdot \frac{\frac{a^{p}/m_{n}}{\sqrt{m_{p}}}}{x^{p} \div m_{p}}} + \left(\frac{\frac{\frac{a^{m+j}/r_{m+c}+p^{4^{c}}}{\sqrt[k]/m_{p}}\sqrt{q_{m+c_{j}}}}{\sqrt[k]/m_{p}}}{\frac{a^{m}/d_{p}}{\sqrt[k]/m_{p}}} + \frac{\frac{c \cdot \left(\frac{a^{s}/m_{j}+x}{c^{2}+d_{j}}+2\right)}{\sqrt[k]/m_{p}+1}}{\sqrt[k]{m_{p}+1}}}{\frac{g_{j}/er^{op}}{m \cdot c^{2}+4}}\right)$$