

$$\frac{\frac{n+\frac{\sqrt[n]{4}}{m^4}\sqrt{\frac{z\sqrt{g_j}}{t^m}}}{a^{b+1}\sqrt{c_{d-e_j}}}}{r^2\pi_k\div\sqrt[\pi]{x_m}}=\left[\frac{\frac{p^{j^{i+1}}\sqrt{x_{m_{n\div2}}}}{\frac{a_i}{b^j}-\text{ }^xk\sqrt{y_{ac}}}}{\log_2(x)}+\left(\frac{\frac{x^p\sqrt{y_w}}{f\sqrt{a_c}+b^m}+a^m}{\frac{\log_{h_j}(2^m)}{\sqrt[p]{m^p}}-\frac{a}{b}}\right)\div\frac{\frac{b}{c}}{d}\right]$$