$$\frac{\frac{n+\frac{\sqrt[n]{4}}{m^4}\sqrt{\frac{\sqrt[n]{g_j}}{t^m}}}{\frac{a^{b+1}\sqrt{c_{d-e_i}}}{r^2\pi_k \div \sqrt[n]{x_m}}} = \begin{bmatrix} \frac{p^{j^{i+1}}\sqrt{x_{m_{n+2}}}}{\frac{a_j}{b^j} - x_k\sqrt{y_{ac}}} \\ \log_2(x) \end{bmatrix} + \begin{bmatrix} \frac{x\sqrt[n]{y_w}}{\sqrt[n]{a_c} + b^m} + a^m \\ \frac{\log_{h_j}(2^m)}{\sqrt[n]{m^p}} - \frac{a}{b} \end{bmatrix} \div \frac{b}{d} \end{bmatrix}$$