

$$\frac{\frac{\sqrt[x_i]{y^{x+y^2}}}{m_{j+xc}^{6\cdot b}}}{46\boldsymbol{c}^4\div 6\boldsymbol{m}_{i\cdot j}}=\left[i_j\cdot\frac{\sqrt[4^c]{b_i}}{\frac{4}{\sqrt[4]{ac}}}+\left(16+\sqrt[m^2]{45}\right)\right]\left(\frac{x}{4}+4\right)^4\cdot\left(\frac{\frac{x^4}{y^3}}{\frac{x^3}{y^4}}\right)$$