

$$x^{y_i+m_j} \cdot \left\{ \frac{\sqrt[xy]{y^x} + a^2}{\frac{\sqrt[4]{6+4}}{56^{c+b_i}}} + \left[x + \left(\frac{\sqrt[4]{6} - 11^{4+6^b}}{\sqrt[4]{bc} \div \frac{12c}{4c}} \right) \right] \cdot b \right\} = \frac{\sqrt[x]{\sqrt[4]{4}}}{x_i + y_x}$$