$$\sqrt[5]{x^{y^2}} + \left[c - \frac{\frac{6^4 \cdot x_i}{\sqrt[6]{x_n}}}{\frac{7_y \div 15}{\frac{x^{4+y}}{y^{5 \cdot x_{i+j}}}}} \cdot \left(\frac{\sqrt[4]{65 + x}}{x^{2-y} \cdot \sqrt[y]{c + 1}} + g \right) \right] = \frac{12^\pi + x^2}{5 + \frac{54}{6 \cdot \sqrt[x-y]{4}}}$$