

$$\frac{\left(2^{(n+1)}\right) / 2^n}{\sqrt[x^y]{n_j \cdot 2}} = \left\{ \frac{\frac{x^{2+k_j}}{a^b \div b_c}}{\frac{m \div k \sqrt{\frac{\sqrt[3]{m}}{15^c \cdot m_{j-k}}}}{2^k \sqrt{c_k}}} - \left[ m^2 \cdot \left( \frac{\sqrt[2j]{\sqrt{\frac{m^4}{6_j \cdot 4^k}}}}{5^{4+1} - \sqrt[kj]{j^k}} \right) \right] \right\}$$