$$a \cdot (\sqrt[b^{3}]{c_{i \cdot j}} + d) = \left[\frac{\sqrt[4]{b^{3}}}{\frac{2 + m_{i}}{\frac{4 \pi^{4 \pi}}{\sqrt[\pi]{2}}}} - \left(\frac{\frac{4^{6^{c \div b} + 1}}{3 + \sqrt[4]{c^{m_{k}}}}}{\frac{k}{l} \div \sqrt[4]{k^{4_{l}}}} \right) \div 2 \right] \cdot \left(\frac{2 c^{k_{l}}}{4 \cdot \frac{4^{3}}{5^{4}}} \right)$$