$$x^{6^{k+j}} \cdot \left[\frac{\frac{5\sqrt[4]{j_k}}{a \div 4}}{\sqrt[\frac{b}{c}]{\sqrt[3]{b^2}\sqrt{x_i}}} \div \left(\frac{\sqrt[4m]{k_{l \cdot m}}}{\frac{\frac{6}{4}\sqrt{k_l}}{ab^{4+5}c}} \right) \right] = \frac{\sqrt[c^x]{x^{c+m}}}{\sqrt[k_i]{D}} - \left(\frac{\frac{c.(m+c)}{\sqrt[3]{mc}}}{\frac{l_{i_j}}{l^{i^j}}} \right)$$