$$\left[\frac{\dfrac{c^{\frac{4m}{3}}\sqrt{\dfrac{b_l}{c^b}}}{d_k+1}}{\sqrt[m_l]{d^{m^n}}} \div \left(\frac{\dfrac{c^{p^q}\sqrt{h_{kl_n}}}{\sqrt[m_n]{d^{c+d^m}}}}{\dfrac{\sqrt[c^p]{f_x}}{n_{m_l}}} \right) \right] + \left(\frac{\dfrac{g^{4+p}\sqrt{m^6+p_g}}{t_j+c^p\sqrt{\dfrac{m_j+c^4}{p^b\sqrt{q_j+m^b}}}}}{\dfrac{\frac{t}{m}\sqrt{c_{lm}+f^{+d_u}}}{4_p \cdot q_{k+6}}} - \frac{\dfrac{\sqrt[m]{t_i+4^p}}{x_{k_l}-\sqrt[p]{h^o}}}{\dfrac{\sqrt[g^4]{m_k}}{S_{je}}} \right)$$