$$\frac{\frac{4^{m}}{\sqrt[4]{c^{b}}}}{\frac{d_{k}+1}{\sqrt[m]{r^{d^{n}}}}} \cdot \left(\frac{\frac{\int_{j+c^{p}}^{q+p}\sqrt{m^{6}+p_{g}}}{\sqrt[d]{p^{b}\sqrt{q_{j}+m^{b}}}}}{\frac{\frac{t}{m}\sqrt{c_{lm+f}+d_{u}}}{4_{p}\cdot q_{k+6}}} \right) + \left(\frac{\int_{j+c^{p}}^{q+p}\sqrt{h_{kl_{n}}}}{\sqrt[d]{p^{b}\sqrt{q_{j}+m^{b}}}} - \frac{\int_{j+c^{p}}^{q+p}\sqrt{h_{kl_{n}}}}{\sqrt[d]{q^{b}+q_{k}}}}{\frac{\int_{j+c^{p}}^{q+p}\sqrt{h_{kl_{n}}}}{4_{p}\cdot q_{k+6}}} - \frac{\int_{j+c^{p}}^{q+p}\sqrt{h_{kl_{n}}}}{\sqrt[d]{q^{b}+q_{k}}}}{\frac{\int_{j+c^{p}}^{q+p}\sqrt{h_{kl_{n}}}}{4_{p}\cdot q_{k+6}}} - \frac{\int_{j+c^{p}}^{q+p}\sqrt{h_{kl_{n}}}}{\sqrt[d]{q^{b}+q_{k}}}}{\frac{\int_{j+c^{p}}^{q+p}\sqrt{h_{kl_{n}}}}{4_{p}\cdot q_{k+6}}} - \frac{\int_{j+c^{p}}^{q+p}\sqrt{h_{kl_{n}}}}{\sqrt[d]{q^{b}+q_{k}}}}{\frac{\int_{j+c^{p}}^{q+p}\sqrt{h_{kl_{n}}}}{4_{p}\cdot q_{k+6}}} - \frac{\int_{j+c^{p}}^{q+p}\sqrt{h_{kl_{n}}}}{\sqrt[d]{q^{b}+q_{k}}}}{\sqrt[d]{q^{b}+q_{k}}} - \frac{\int_{j+c^{p}}^{q+p}\sqrt{h_{kl_{n}}}}{\sqrt[d]{q^{b}+q_{k}}}}{\sqrt[d]{q^{b}+q_{k}}}$$