$$\Gamma_{k,akl}^{(3)}(q,p_3,-p_4) \\ \xrightarrow{q} \\ \varphi_a \\ \hline \begin{array}{c} G_{k,jk}(p_2,p_3) \\ \hline p_3 \\ \hline p_2 \\ \hline \\ G_{k,li}(p_4,p_1) \\ \hline \end{array} \\ \partial_k R_{k,ij}(p_1,p_2)$$