$$G_{k,jk}(p_2,p_3) \xrightarrow{\mathbf{p_2}} G_{k,ni}(p_6,p_1)$$

$$Q_1 \xrightarrow{\varphi_a} p_3 \xrightarrow{\mathbf{p_6}} Q_2 \xrightarrow{\varphi_b}$$

$$\Gamma_{k,akl}^{(3)}(q_1,p_3,-p_4) \xrightarrow{G_{k,lm}(p_4,p_5)} \Gamma_{k,bmn}^{(3)}(-q_2,p_5,-p_6)$$



