

$$\Gamma_{1234}^{0;qkk'} \equiv \text{Diagram 1} = \text{Diagram 2} - \text{Diagram 3}$$

Diagram 1: A diamond-shaped box with Γ^0 inside. The top-left vertex is labeled 1, the top-right is 4, the bottom-right is 3, and the bottom-left is 2.

Diagram 2: A horizontal wavy line with \mathcal{U}_{1234}^q above it. The left end has a vertical line with 2 at the top and 1 at the bottom. The right end has a vertical line with 3 at the top and 4 at the bottom.

Diagram 3: A vertical wavy line with $\mathcal{U}_{1432}^{k-k'}$ to its right. The top end has a vertical line with 1 at the left and 2 at the right. The bottom end has a vertical line with 4 at the left and 3 at the right.