

$$\begin{aligned}
 \Gamma_{1234}^{(4)} = & \delta_{13}\delta_{24} \left(\text{Diagram 1} + \text{Diagram 2} \right) \\
 & + \delta_{13}\delta_{24} \left(\text{Diagram 3} + \text{Diagram 4} \right) + \dots
 \end{aligned}$$

The diagrams are Feynman diagrams for a four-point function $\Gamma_{1234}^{(4)}$. They are organized into two rows, each enclosed in large parentheses and preceded by a coefficient $\delta_{13}\delta_{24}$.

- Row 1:** Contains two diagrams.
 - Diagram 1 (Left):** A horizontal wavy line connects two vertices labeled 1 and 2. Four external lines (solid with arrows) meet at these vertices. The external lines at vertex 1 are labeled 1 and 2, and the external lines at vertex 2 are labeled 3 and 4.
 - Diagram 2 (Right):** Similar to Diagram 1, but the external lines at vertex 1 are crossed, and the external lines at vertex 2 are crossed.
- Row 2:** Contains two diagrams.
 - Diagram 3 (Left):** A horizontal wavy line connects two vertices labeled 1 and 2. Between them is a loop with two vertices labeled 5 and 6. Four external lines (solid with arrows) meet at these vertices. The external lines at vertex 1 are labeled 1 and 2, and the external lines at vertex 2 are labeled 3 and 4.
 - Diagram 4 (Right):** Similar to Diagram 3, but the external lines at vertex 1 are crossed, and the external lines at vertex 2 are crossed.

The expression ends with $+ \dots$, indicating higher-order terms in the expansion.