

$$\Gamma =$$

The image displays a sequence of four Feynman diagrams, each representing a term in a sum, separated by plus signs. The sequence concludes with an ellipsis.

- Diagram 1:** Two vertices connected by a single vertical line.
- Diagram 2:** Four vertices arranged in a square. The vertices are connected by both horizontal lines (top and bottom) and diagonal lines (left-to-right and right-to-left).
- Diagram 3:** Four vertices arranged in a cross shape. A horizontal line connects the two bottom vertices, and a vertical line connects the two top vertices.
- Diagram 4:** Four vertices arranged in a cross shape. A horizontal line connects the two top vertices, and a vertical line connects the two bottom vertices.

The entire expression is preceded by an equals sign, indicating that the sum of these diagrams represents the quantity Γ .