

$$\begin{aligned}
 &= \text{Diagram 1} + \text{Diagram 2} + \text{Diagram 3} \\
 &\quad - \text{Diagram 4} + \text{Diagram 5}
 \end{aligned}$$

The image displays a sequence of five Feynman diagrams representing a mathematical identity. Each diagram features a central vertex with three outgoing lines: a vertical line pointing upwards, a line pointing down and to the left, and a line pointing down and to the right. The diagrams are separated by plus and minus signs.

- Diagram 1:** Includes a curved line connecting the top and right sides of the vertex. A black dot is located on the line pointing down and to the left.
- Diagram 2:** Includes a curved line connecting the top and right sides of the vertex. A black dot is located on the vertical line pointing upwards.
- Diagram 3:** Includes a curved line connecting the top and right sides of the vertex.
- Diagram 4:** Includes a curved line connecting the top and right sides of the vertex.
- Diagram 5:** Includes a curved line connecting the top and right sides of the vertex.