

The image shows a sequence of four Feynman diagrams representing a mathematical identity. The first diagram is enclosed in a gray oval and has three external lines labeled 1, 2, and 3. It is followed by a plus sign, then three more diagrams with minus signs between them, and finally an equals zero.

The first diagram (inside the oval) shows a central vertex with three external lines labeled 1, 2, and 3. The lines are connected by a loop structure. The second diagram shows a similar structure but with a different loop configuration. The third and fourth diagrams show the same structure with a different loop configuration. The entire expression is set equal to zero.