

$$1 \Rightarrow 2 = 1 \rightarrow 2 + 1 \rightarrow \Sigma \Rightarrow 2$$

The diagram illustrates an identity between three Feynman diagrams. On the left, a double horizontal line with an arrow pointing right, labeled '1' at the start and '2' at the end, is followed by an equals sign. To the right of the equals sign is the sum of two diagrams. The first diagram in the sum is a single horizontal line with an arrow pointing right, labeled '1' at the start and '2' at the end, followed by a plus sign. The second diagram in the sum shows a single horizontal line with an arrow pointing right, labeled '1' at the start, entering a circular node labeled with a summation symbol Σ at its left edge (labeled '3'). A single horizontal line with an arrow pointing right, labeled '4' at its start and '2' at its end, exits the node at its right edge (labeled '4'). The circular node is shaded gray.