

$$- \frac{1}{x} \left(\text{Diagram 1} \right) + \left(\text{Diagram 2} \right)$$

The image shows a mathematical equation involving Feynman diagrams. On the left, there is a minus sign followed by a fraction with '1' in the numerator and 'x' in the denominator. This is followed by a diagram consisting of two vertical lines connected by a curved line on the right side. To the right of this is a plus sign, followed by a diagram consisting of two vertical lines connected by two horizontal lines, forming a square-like structure.