

$\frac{1}{2}$

$$\left(\begin{array}{c} \text{Diagram 1} \\ \text{Diagram 2} \end{array} \right)$$

Diagram 1: A square with four external lines. The top line is labeled (l, μ) with an arrow pointing right. The left line is labeled $(1, \mu)$. The right line is labeled $(1, \mu)$. The bottom line is labeled $(1, \mu)$.

Diagram 2: A square with four external lines. The top line is labeled $(l, -\mu)$ with an arrow pointing right. The left line is labeled $(1, -\mu)$. The right line is labeled $(1, -\mu)$. The bottom line is labeled $(1, -\mu)$.

The two diagrams are separated by a plus sign $+$.