

$$\begin{array}{c}
 + \quad \mathcal{O}_4 + \quad t_8 F^4 + \\
 \begin{array}{c}
 \text{Diagram: Two vertices (left dark gray, right light gray) connected by a wavy line. Each vertex has three external wavy lines.} \\
 \text{Left vertex: } \bullet \text{ (dark gray)} \quad \text{Right vertex: } \bullet \text{ (light gray)} \\
 \text{Wavy line connects the two vertices.} \\
 \text{Each vertex has three external wavy lines extending outwards.}
 \end{array} \\
 - \quad \quad \quad +
 \end{array}$$