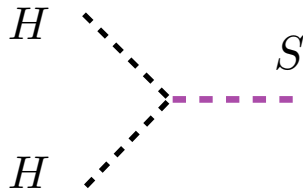


$$(\bar{L} \cdot \tilde{H}) N$$



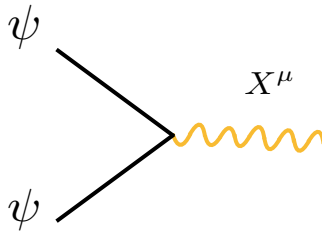
$$B_{\mu\nu} X^{\mu\nu}$$



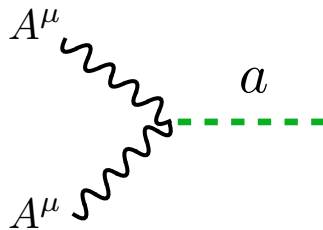
$$S (H^\dagger H)$$



$$S^\dagger S (H^\dagger H)$$



$$X_\mu \bar{\psi} \gamma^\mu \psi$$



$$\frac{a}{\Lambda} F^{\mu\nu} F_{\mu\nu}$$