

text

$$\mathcal{L} \supset \frac{c_f}{\Lambda_{UV}^{D_f}} \psi_f \mathcal{O}^f \sim \psi_f \text{---}\text{X}\text{=}\text{=}\mathcal{O}^f$$

$$\bar{\psi}_f \text{---}\text{X}\text{=}\text{=}\text{\textcircled{X}}\text{=}\text{=}\text{X}\text{---}\psi_{f'} \sim c_f c_{f'} \left(\frac{f}{\Lambda_{UV}} \right)^{D_f + D_{f'}}$$

$\begin{array}{c} \text{H} \\ \vdots \\ \text{\textcircled{X}} \end{array}$