

$$\overline{\Phi(x)\Phi^\dagger(y)} = \text{---} \text{---} \text{---} \blacktriangleright \text{---} \text{---} \text{---} = \frac{i}{q^2 - M^2 + i\epsilon},$$

$$\overline{\psi(x)\psi(y)} = \text{---}\!\!\!\! \begin{array}{c} \longrightarrow \\ p \end{array} \!\!\!\! \text{---} = \frac{i(\not{p} + m)}{p^2 - m^2 + i\epsilon},$$

$$\overline{\chi(x)\bar{\chi}(y)} = \text{---}\!\!\!\!-\!\!\!\!\!\rightarrow_p\text{---} = \frac{i(\not{p} + m)}{p^2 - m^2 + i\epsilon},$$

$$\mu \text{ --- } \nu \quad \xrightarrow{k} \quad = \frac{-ig_{\mu\nu}}{k^2 + i\epsilon}.$$