$$\overset{\displaystyle\frown}{\phi(x)\phi^\dagger(y)} = \quad \xrightarrow{\quad p \quad} \quad = \frac{i}{p^2 - M^2 + i\epsilon},$$

$$\overset{\displaystyle\frown}{\chi(x)\chi(y)} = \quad \text{-~-~-}\blacktriangleright\text{-~-~-} \atop q \quad = \frac{i}{q^2 - m^2 + i\epsilon}.$$