

$$\overset{a}{\overrightarrow{\text{---}}}\overset{p}{\text{---}}\overset{b}{\overleftarrow{\text{---}}} = \frac{i\delta^{ab}}{\not{p} - m_0}$$

$$\begin{aligned}
& \text{Diagram: A wavy line labeled } \mu, c \text{ with endpoints } a \text{ and } b. \\
& \quad a \quad \quad b \\
& \quad \quad \quad \mu, c \\
& \quad \quad \quad = \quad ig\gamma_\mu(t^c)_{ab} \\
& \text{Diagram: Two wavy lines labeled } \mu, a \text{ and } \nu, b \text{ meeting at a vertex with momentum } k. \\
& \quad \mu, a \quad \nu, b \quad = \quad \frac{-i}{k^2} \left[ g_{\mu\nu} + (a_0 - 1) \frac{k_\mu k_\nu}{k^2} \right] \delta^{ab} \\
& \text{Diagram: Three wavy lines labeled } \alpha, a, \beta, b \text{ meeting at a vertex with momenta } p, q, r. \\
& \quad \alpha, a \quad \beta, b \quad = \quad -gf^{abc} (g_{\beta\gamma}(q - r)_\alpha + g_{\gamma\alpha}(r - p)_\beta + g_{\alpha\beta}(p - q)_\gamma) \\
& \text{Diagram: A dashed line labeled } b \text{ and a wavy line labeled } \mu, a \text{ meeting at a vertex with endpoint } c. \\
& \quad b \quad \quad \quad \mu, a \quad = \quad -gf^{abc} p_\mu \quad \text{where } p \text{ is the momentum of the outgoing positive energy ghost}
\end{aligned}$$