$$\overbracket{\psi(x)\overline{\psi}}(y) = \quad$$

$$= \frac{i\not{p}}{p^2 + i\epsilon},$$

$$\overbracket{\phi^i(x)\phi^j}(y) = \quad i$$

$$j \quad = \frac{i\delta^{ij}}{p^2 - m^2 + i\epsilon}.$$