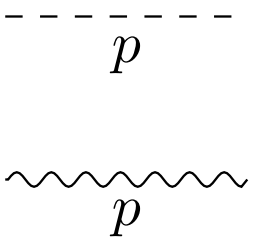
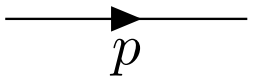
$$\overbracket{\sigma(x)\sigma}(y) = \quad$$ 

$$= \frac{i}{p^2 - 2\mu^2 + i\epsilon},$$

$$\overbracket{\pi(x)\pi}(y) = \quad$$

$$= \frac{i}{p^2 + i\epsilon},$$

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

$$= \frac{i(\not{p} + g\mu/\sqrt{\lambda})}{p^2 - g^2\mu^2/\lambda + i\epsilon}.$$