$\dot{\sigma}(x)\dot{\sigma}(y) =$

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

 $\pi(x)\pi(y) = \sim \sim = \frac{\epsilon}{p^2 + i\epsilon},$

 $-\frac{1}{v^2-2\mu^2+i\epsilon}$

 $i(p + g\mu/\sqrt{\lambda})$

 $= \frac{1}{p^2 - g^2 \mu^2 / \lambda + i\epsilon}$.