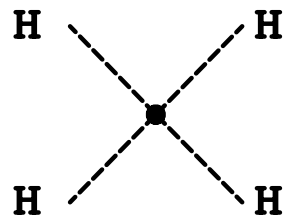
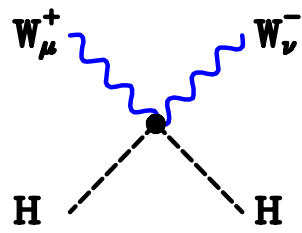


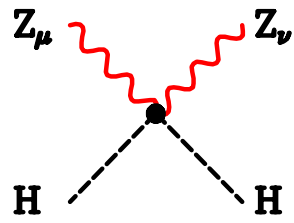
$$-6i\lambda v \quad \left(\lambda = \frac{M_H^2}{2v^2}\right)$$



$$-6i\lambda$$



$$\frac{ig_W^2}{2} g_{\mu\nu}$$



$$\frac{ig_W^2}{2\cos^2\theta_W} g_{\mu\nu}$$