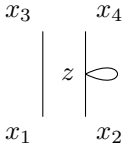
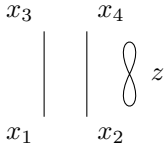


$$-i\lambda \int d^d z D_{1z} D_{2z} D_{3z} D_{4z}$$



$$\frac{-i\lambda}{2!} \int d^d z D_{13} D_{2z} D_{4z} D_{zz}$$



$$\frac{-i\lambda}{8} \int d^d z D_{13} D_{24} D_{zz} D_{zz}$$