

$$\sum_{g=0}^{\infty} g_s^{2(g-1)} \int_{\text{moduli}} \int_{\text{insertions-}z_i} \int \mathcal{D}X \mathcal{D}\psi \dots \mathcal{V}_i(z_i) \dots e^{-S[X,\psi,g_{ab},\dots]}$$