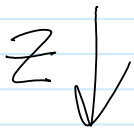
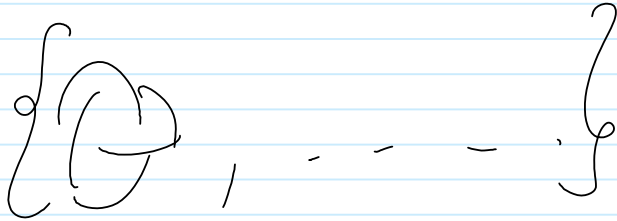


$$\left(\int \mathcal{D}A e^{\frac{iK}{4\pi} \int A \wedge dA + \frac{2}{3} A \wedge A \wedge A} \right) \text{hol}_r(A)$$



$$\left[\text{torus} \right] / \mathbb{Z} = \mathbb{RP}^2 - X$$

