$$\hbar \in \mathbb{C}\triangle_{\omega}$$

$$\hbar \times \text{L} \to \hbar \leftarrow \hbar \times \bar{\text{L}}$$

$$\text{ף} \in \overset{\hbar}{-}\triangle \overset{p}{\text{L}}$$

$$\text{ꝗ} \in \overset{\hbar}{-}\triangle \overset{q}{\bar{\text{L}}}$$

$$d\,\overparen{\text{ף}\text{ꝗ}} = \overparen{d_{\text{ɿ}}\text{ף}}\,\text{ꝗ} + (\overset{p}{-}1)\,\text{ף}\,\overparen{d_{\text{L}}\text{ꝗ}}$$

$$0 = \int^{\hbar} d\,\overparen{\text{ף}\text{ꝗ}} = \int^{\hbar} \overparen{d_{\text{ɿ}}\text{ף}}\,\text{ꝗ} + (\overset{p}{-}1) \int^{\hbar} \text{ף}\,\overparen{d_{\text{L}}\text{ꝗ}}$$

$$\bar{\partial}\,\overparen{\text{ף}\text{ꝗ}} = \overparen{\bar{\partial}_{\text{ɿ}}\text{ף}}\,\text{ꝗ} + (\overset{p}{-}1)\,\text{ף}\,\overparen{\bar{\partial}_{\text{L}}\text{ꝗ}}$$

$$0 = \int^{\hbar} \bar{\partial}\,\overparen{\text{ף}\text{ꝗ}} = \int^{\hbar} \overparen{\bar{\partial}_{\text{ɿ}}\text{ף}}\,\text{ꝗ} + (\overset{p}{-}1) \int^{\hbar} \text{ף}\,\overparen{\bar{\partial}_{\text{L}}\text{ꝗ}}$$