$$\mathbb{C}_{\overset{2}{\underset{\omega}{\triangle}}}^{\nu}\mathbb{C} \sqsubset \mathbb{C}_{\overset{2}{\underset{m}{\triangle}}}^{\nu}\mathbb{C}$$

$$\text{ٹ}\overset{\nu}{\bigstar}\text{ٹ} = (\nu-1)\int^{\mathbb{C}} \frac{d\bar{z}dz}{2\pi i}\,\overbrace{1-z\bar{z}}^{\nu-2}\,{}^{z}\text{ٹ}^{*}\,{}^{z}\text{ٹ} = (\nu-1)\int_{2rdr}^{0|\infty}\int_{dt/2\pi}^{0|2\pi} {}^{r\exp it}\text{ٹ}^{*}\,{}^{r\exp it}\text{ٹ}$$

$${}^{2}\text{ٹ}^{2} = (\nu-1)\int^{\mathbb{C}} \frac{d\bar{z}dz}{2\pi i}\,{}^{z}\text{ٹ}^{*}\,{}^{z}\text{ٹ} = (\nu-1)\int_{2rdr}^{0|\infty}\int_{dt/2\pi}^{0|2\pi} \overbrace{{}^{r\exp it}\text{ٹ}}^{2}$$

$$\mathbb{C}_{\overset{2}{\underset{\omega}{\triangle}}}\mathbb{C} \sqsubset \mathbb{C}_{\overset{2}{\underset{m}{\triangle}}}\mathbb{C}$$

$$\text{ٹ}\bigstar\text{ٹ} = \int^{\mathbb{C}} \frac{d\bar{z}dz}{2\pi i}\,{}^{z}\text{ٹ}^{*}\,{}^{z}\text{ٹ} = \int_{2rdr}^{0|\infty}\int_{dt/2\pi}^{0|2\pi} {}^{r\exp it}\text{ٹ}^{*}\,{}^{r\exp it}\text{ٹ}$$

$${}^{2}\text{ٹ}^{2} = \int^{\mathbb{C}} \frac{d\bar{z}dz}{2\pi i}\,{}^{z}\text{ٹ}^{*}\,{}^{z}\text{ٹ} = \int_{2rdr}^{0|\infty}\int_{dt/2\pi}^{0|2\pi} \overbrace{{}^{r\exp it}\text{ٹ}}^{2}$$