



$$\overline{\mathcal{J} \mathcal{J}} = \overline{\mathcal{J} * \mathcal{J}}$$

$$\overline{\mathcal{L} \mathcal{L}} = \overline{\mathcal{L} \times \mathcal{L}}$$

$$\underbrace{z^p \frac{\bar{z}}{1 - z\bar{z}}}_k^q \times \underbrace{z^r \frac{\bar{z}}{1 - z\bar{z}}}_s = \sum_{0 \leq m \leq q \wedge r} \binom{q}{m} \frac{r!}{(r-m)!} \frac{(\lambda k)_{s+q-m}}{(\lambda k)_q (\lambda k)_s} \underbrace{z^{p+r-m} \frac{\bar{z}}{1 - z\bar{z}}}_{q+s-m}$$