

$$D\mathfrak{R} = D\overset{\dagger}{\times} \bar{D} = \frac{z:\bar{z}}{z \in D} \subset D \times \bar{D} = D\mathfrak{C}$$

$$z:\bar{w} \in D \times \bar{D} \overset{\wr}{\underset{\text{flip}}{\longrightarrow}} D \times \bar{D} \ni w:\bar{z}$$