$$
\begin{aligned}
& \left.K\urcorner K^{\mathbb{C}} \ltimes K_{\propto} \mathbb{C} \neq\right\urcorner \\
& { }^{\#} \cap \in \mathbb{C} \nabla_{K}^{H^{\mathbb{D}}} \\
& { }^{\sharp} \eta_{\lambda}={ }^{x} \bar{K}{ }_{\lambda}^{\mathbb{D}} \int_{d x}^{K^{\mathbb{D}}}{ }^{x} \eta^{x}={ }^{x} K_{\lambda}^{\mathbb{D}} \text { ㅈา } \\
& K \operatorname{inv} \Rightarrow{ }^{x} \cap={ }^{\sharp} \eta_{\lambda} \int_{H^{H} \mathbb{D}}^{d \lambda}{ }^{x} K_{\lambda}^{\mathbb{D}}
\end{aligned}
$$

