$$\begin{tikzcd}
\text{Ћ}^{p|>}\underset{\infty}{\text{◺}}\mathbb{K} \arrow[d, "\imath"] & \acute{\text{Ћ}}^{\acute{p}|>}\underset{\infty}{\text{◺}}\mathbb{K} \arrow[l, "\wr"'] \arrow[d, "\imath"] \\
\text{Ћ}^{p|q}\underset{\infty}{\text{◺}}\mathbb{K} \arrow[d, "\jmath"] & \acute{\text{Ћ}}^{\acute{p}|\acute{q}}\underset{\infty}{\text{◺}}\mathbb{K} \arrow[l, "\wr"'] \arrow[d, "\jmath"] \\
\text{Ћ}\underset{\infty}{\text{◺}}\mathbb{K}^{p|0} & \acute{\text{Ћ}}^{\acute{p}|0}\underset{\infty}{\text{◺}}\mathbb{K} \arrow[l, "\wr\ \ltimes"']
\end{tikzcd}$$

$$\text{Ћ} \xrightarrow[\text{diff}]{\wr} \acute{\text{Ћ}}$$

$$o \in \text{Ћ} \Longrightarrow \wr^{o\wr}\acute{\mathcal{J}} \subset {}^{o}\mathcal{J}$$

$$\acute{\gimel} \in \acute{\mathcal{J}}_{o\wr} \Longrightarrow {}^{o}_{\varnothing}\underbrace{\wr\acute{\gimel}} = {}^{o\wr}_{\varnothing}\overbrace{\acute{\gimel}} = 0$$

$${}^{h}_{\varnothing}\overbrace{\wr\sum_{J}\mathsf{L}^{J}{}_{J}\daleth} = {}^{h\,\wr}_{\varnothing}\daleth$$

$$\begin{tikzcd}
\hbar^{p|>}\triangle_{\infty}\mathbb{K} \arrow[d, "\cap"] & \acute{\hbar}^{\acute{p}|>}\triangle_{\infty}\mathbb{K} \arrow[l, "\wr"'] \arrow[d, "\cap"] & \acute{\acute{\hbar}}^{\acute{\acute{p}}|>}\triangle_{\infty}\mathbb{K} \arrow[l, "\acute{\wr}"'] \arrow[d, "\cap"] \arrow[ll, bend left, "\wr\acute{\wr}"'] \\
\hbar^{p|q}\triangle_{\infty}\mathbb{K} \arrow[d, "\mathcal{J}"] & \acute{\hbar}^{\acute{p}|\acute{q}}\triangle_{\infty}\mathbb{K} \arrow[l, "\wr"'] \arrow[d, "\mathcal{J}"] & \acute{\acute{\hbar}}^{\acute{\acute{p}}|\acute{\acute{q}}}\triangle_{\infty}\mathbb{K} \arrow[l, "\acute{\wr}"'] \arrow[d, "\mathcal{J}"] \arrow[ll, bend left, "\wr\acute{\wr}"'] \\
\hbar^{p|0}\triangle_{\infty}\mathbb{K} & \acute{\hbar}^{\acute{p}|0}\triangle_{\infty}\mathbb{K} \arrow[l, "\wr\ltimes"'] & \acute{\acute{\hbar}}^{\acute{\acute{p}}|0}\triangle_{\infty}\mathbb{K} \arrow[l, "\acute{\wr}\ltimes"'] \arrow[ll, bend left, "\overbrace{\wr\,\acute{\wr}}\ltimes"']
\end{tikzcd}$$

$$\begin{tikzcd}
U^{|p}\underset{\infty}{\text{◺}}\overset{>}{\mathbb{K}} \arrow[d, "\cap"] & V^{|q}\underset{\infty}{\text{◺}}\overset{>}{\mathbb{K}} \arrow[l, "\text{⅂}"'] \arrow[d, "\cap"] \\
U^{|p}\underset{\infty}{\text{◺}}\mathbb{K} \arrow[d, "\jmath"] & V^{|q}\underset{\infty}{\text{◺}}\mathbb{K} \arrow[l, "\text{⅂}"'] \arrow[d, "\jmath"] \\
U\underset{\infty}{\text{◺}}\mathbb{K} & V\underset{\infty}{\text{◺}}\mathbb{K} \arrow[l, "\text{ʅ}^{*}"']
\end{tikzcd}$$

$$\text{⅂}\,\tilde{\text{ℸ}}^{j} \in U^{|p}\underset{\infty}{\text{◺}}\overset{0}{\mathbb{K}}$$

$$\text{⅂}\,\text{ℸ}^{\ell} \in U^{|p}\underset{\infty}{\text{◺}}\overset{1}{\mathbb{K}}$$