$$
\begin{aligned}
& \left.{ }_{P} \mathcal{\chi} \in \mathbb{Z} \cup \infty \stackrel{{ }_{P}}{\stackrel{\varnothing}{\rightleftarrows}} K_{f}(x: y) \ni\right\urcorner \\
& { }_{P} \xlongequal{\eta 7}={ }_{P} \text { १ }+{ }_{P}{ }^{7} \\
& \left.{ }^{P} \cap \in K \cup \infty \stackrel{{ }^{P} \varnothing}{\longleftarrow} K_{f}(x: y) \ni\right\urcorner
\end{aligned}
$$

$$
\begin{aligned}
& K_{g}(u: v) \stackrel{\&}{\asymp} K_{f}(x: y) \\
& K_{g}^{\wedge}(u: v) \stackrel{\text { q }}{\rightleftharpoons} K_{f}^{\wedge}(x: y) \\
& Q \times 8 \text { ר }=\underset{Q \times 7}{q \times 7}
\end{aligned}
$$

