$$K \neg^{\mathbb{R}} K \underset{\infty}{\blacktriangleleft} \overset{\lambda}{\mathbb{C}} = \frac{\mathfrak{q} \in K \neg^{\mathbb{R}} K \underset{\infty}{\triangleleft} \mathbb{C}}{\mathfrak{o} \in \mathbb{C} \underset{-\omega}{\triangleleft} \underbrace{K \neg^{\mathbb{R}} K} \implies \mathfrak{o}\mathfrak{q} = {}^{\mathbb{R}}\Bbbk_{\mathfrak{o}} \left( \lambda i \right) \mathfrak{q}} \text{ harmonious}$$

$$= \underset{K}{K \neg^{\mathbb{R}} K} \underset{\infty}{\triangleleft} \overset{\lambda}{\mathbb{C}} = \frac{\mathfrak{q} \in K \neg^{\mathbb{R}} K \underset{\infty}{\triangleleft} \mathbb{C}}{\underset{dk}{\overset{K}{\int}} {}^{xkg}\mathfrak{q} = \underset{x}{\P} K^{\lambda K g} \mathfrak{q}} \text{ hilarious}$$

$$K \neg^{\mathbb{R}} K \underset{\infty}{\blacktriangleleft} \overset{\lambda}{\mathbb{C}} = K \neg^{\mathbb{R}} K \underset{\infty}{\blacktriangleleft} \overset{w \cdot \lambda}{\mathbb{C}}$$

$$\overset{x}{\widetilde{g \ltimes \mathfrak{q}}} = {}^{xg}\mathfrak{q}$$