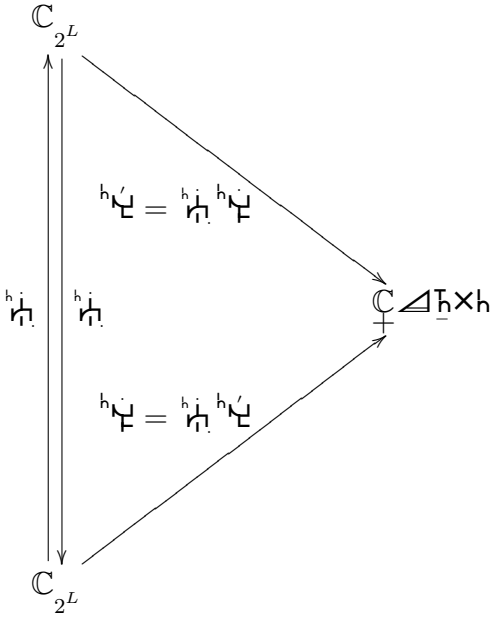
$$\mathbb{C}_{2^L} \longrightarrow \mathbb{C}\!\!\!\!\!+\!\!\!\!\!-\,\triangleleft\!\!\!-\,\mathbb{Z}_h$$

$$\mathbb{C}\!\!\!\!\!+\!\!\!\!\!-\,\triangleleft\!\!\!-\,\mathbb{Z}_h \ni {}^{A}\Gamma \text{ Standardbasis}$$

$$\Psi_{,} = \underbrace{\Psi_{,}{}'\Gamma}\,\Gamma_{,}$$

$${}^{A}\delta_{B} = {}^{A}\Gamma\ \Gamma_{B}$$




$$\mathbb{C}\!\!\!\!\!+\!\!\!\!\!-\,\triangleleft\!\!\!-\,\mathbb{Z}_h \times \mathbb{Z}_h \ni {}^{h}{}^{A}\Gamma \text{ basis}$$

$$\Psi_{,} = \underbrace{\Psi_{,}{}^{h}\Gamma'}\,{}^{h}\Gamma_{,}$$

$${}^{A}\delta_{B} = {}^{h}{}^{A}\Gamma\,{}^{h}\Gamma_{B}$$