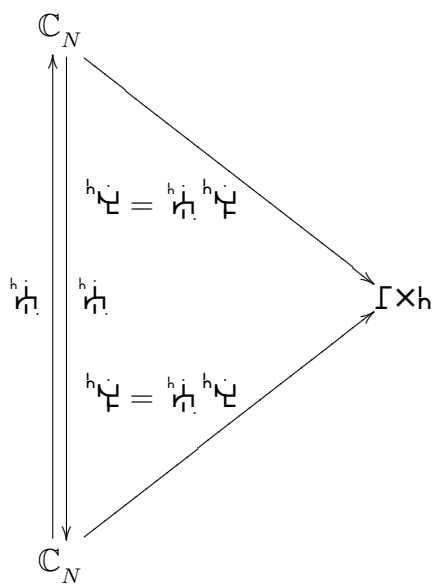


$$\mathbb{C}_N \xrightarrow{\Gamma} \Gamma$$

$\Gamma \ni \Gamma^i$ Standardbasis

$$\Psi = \underbrace{\Psi^i \Gamma^i}_{\Gamma}$$

$${}^i \delta_j = \Gamma^i \Gamma_j$$



$\Gamma \times \mathfrak{h} \ni h_i^i$ basis

$$\Psi = \underbrace{\Psi^i h_i^i}_{\Gamma \times \mathfrak{h}}$$

$${}^i \delta_j = h_i^i h_j^i$$