$$\underbrace{\mathbb{C}^{\mathbb{N}}}\ \underbrace{\mathbb{C}^{\mathbb{N}}}\ \mathbb{C}^{\mathbb{N}} \xrightarrow[f']{} \overbrace{\mathbb{C}^{\mathbb{N}}\ \mathbb{C}^{\mathbb{N}}}^{2^{n|n}}$$

$$g = \underbrace{gf'}, f$$

$$h = \underbrace{hf'}, f$$

$$g = \begin{cases} \underbrace{gg'}, g \\ \underbrace{gh'}, f \end{cases}$$

$$h = \begin{cases} \underbrace{hg'}, g \\ \underbrace{hf'}, f \end{cases}$$

$$g\ f' = \begin{cases} \underbrace{gg'}\ g' & = \underbrace{gg'}, g' \\ \underbrace{gh'}\ f' & = \underbrace{gh'}, f' \end{cases}$$

$$h\ f' = \begin{cases} \underbrace{hg'}\ g' & = \underbrace{hg'}, g' \\ \underbrace{hf'}\ f' & = \underbrace{hf'}, f' \end{cases}$$

$$\begin{cases} \underbrace{gg'} & = \underbrace{gf'}, g' = \underbrace{gg'}\ f' \\ \underbrace{gh'} & = \underbrace{gf'}, f' = \underbrace{gh'}\ f' \end{cases}$$

$$\begin{cases} \underbrace{hg'} & = \underbrace{hf'}, g' = \underbrace{hg'}\ f' \\ \underbrace{hf'} & = \underbrace{hf'}, f' = \underbrace{hf'}\ f' \end{cases}$$

$$\begin{cases} \underbrace{gg'} & = \underbrace{gf'}, g' = \underbrace{gg'}, f \\ \underbrace{gh'} & = \underbrace{gf'}, f' = \underbrace{gh'}, f \end{cases}$$

$$\begin{cases} \underbrace{\blacktriangleright\blacktriangleleft}_{\blacktriangleleft} = \underbrace{\blacktriangleright\blacktriangleleft'}_{\blacktriangleleft} = \underbrace{\blacktriangleright\blacktriangleleft'}_{\blacktriangleleft}, \blacktriangleleft \\ \underbrace{\blacktriangleright\blacktriangleleft}_{\blacktriangleleft} = \underbrace{\blacktriangleright\blacktriangleleft'}_{\blacktriangleleft}, \blacktriangleleft = \underbrace{\blacktriangleright\blacktriangleleft'}_{\blacktriangleleft}, \blacktriangleleft \end{cases}$$

$$\blacktriangleleft = \underbrace{\blacktriangleleft\blacktriangleleft}_{\blacktriangleleft}, \blacktriangleleft$$

$$\lambda = \begin{cases} \underbrace{\lambda_1 \lambda_2 \lambda_3}_{} \\ \underbrace{\lambda_4 \lambda_5 \lambda_6}_{} \end{cases}$$

$$\begin{cases} \lambda_1 \lambda_2 = \underbrace{\lambda_1 \lambda_2}_{} \lambda_3 \\ \lambda_4 \lambda_5 = \underbrace{\lambda_4 \lambda_5}_{} \lambda_6 \end{cases}$$

$$\lambda_1 \lambda_3 = \begin{cases} \underbrace{\lambda_1 \lambda_2 \lambda_3}_{} \\ \underbrace{\lambda_4 \lambda_5 \lambda_6}_{} \end{cases}$$

$$\begin{cases} \mathring{\lambda} &= \underbrace{\lambda\lambda}\bar{\gamma} \\ \lambda &= \underbrace{\lambda\beta}\bar{\gamma} \end{cases}$$

$$\begin{cases} \mathring{\iota} &= \underbrace{\iota\bar{\iota}}\mathfrak{z} \\ \iota\mathfrak{l} &= \underbrace{\iota\bar{\iota}}\mathfrak{q} \end{cases}$$