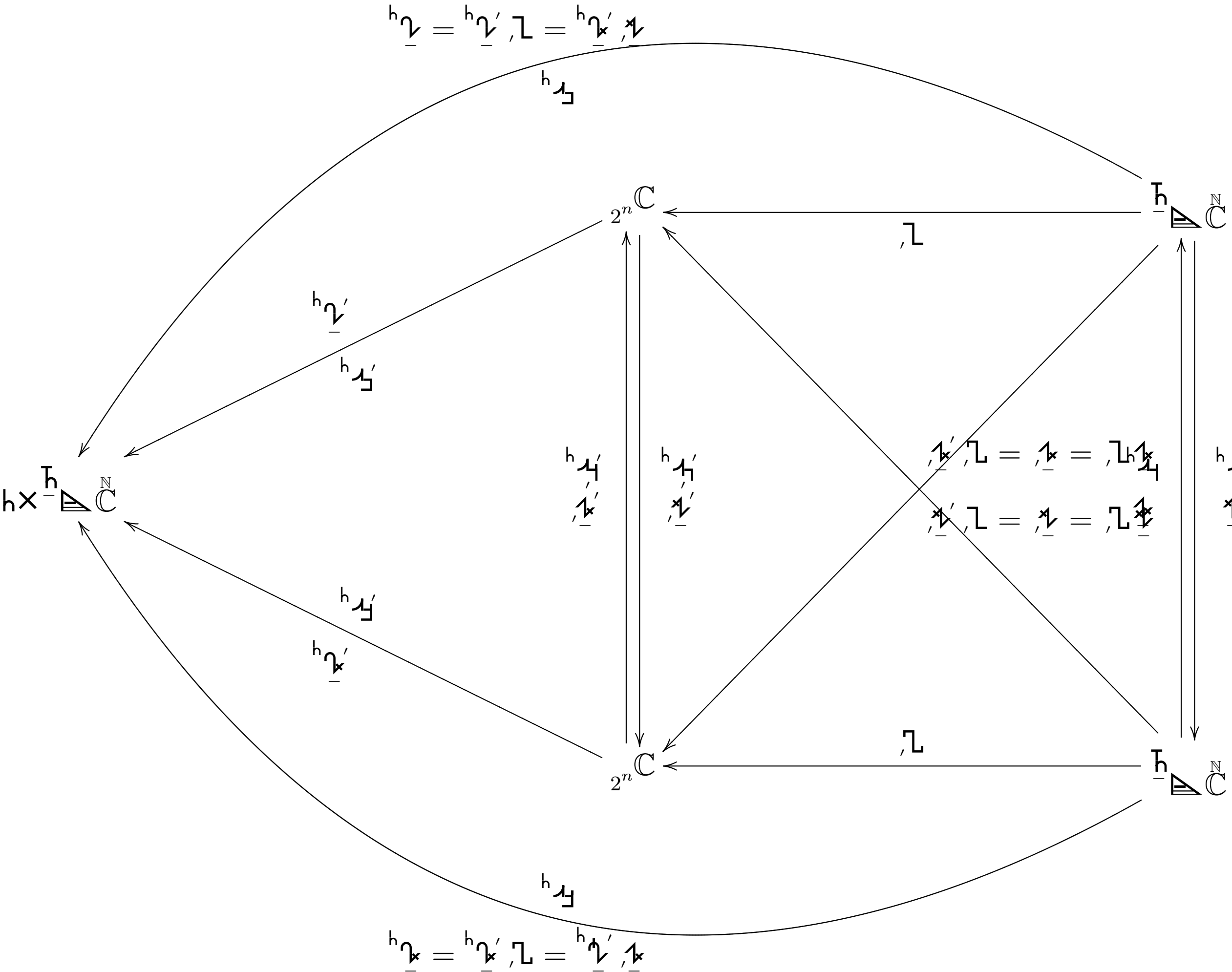
$$\ast_z \left(\overset{z}{\times} \right) = \vDash {}^{z}\!\mathbb{L}^{N}$$

$$\overset{n-m}{\ast_z}\ \overset{m}{\ast_z} = {}^{(n-m)\,m}\circ\ {}_{N}\eta^{N}$$



$$\begin{cases} \underbrace{\text{ᄀᄂᄃᄅᄆᄇᄉᄋᄌᄎᄏᄐᄑ하ᅢᅣᅤᅥᅦᅧᅨᅩᅪᅫᅬᅭᅮᅯᅰᅱᅲᅳᅴᅵᄀᄁᄂᄃᄄᄅᄆᄇᄈᄉᄊᄋᄌᄍᄎᄏᄐᄑ하ᅢᅣᅤᅥᅦᅧᅨᅩᅪᅫᅬᅭᅮᅯᅰᅱᅲᅳᅴᅵᆨᆩᆪᆫᆬᆭᆮᆯᆰᆱᆲᆳᆴᆵᆶᆷᆸᆹᆺᆻᆼᆽᆾᆿᇀᇁᇂᄀᄁᄂᄃᄄᄅᄆᄇᄈᄉᄊᄋᄌᄍᄎᄏᄐᄑ하ᅢᅣᅤᅥᅦᅧᅨᅩᅪᅫᅬᅭᅮᅯᅰᅱᅲᅳᅴᅵᆨᆩᆪᆫᆬᆭᆮᆯᆰᆱᆲᆳᆴᆵᆶᆷᆸᆹᆺᆻᆼᆽᆾᆿᇀᇁᇂ}_{\mathbb{N}}^{\mathbb{C}} \\ \underbrace{\text{ᄀᄂᄃᄅᄆᄇᄉᄋᄌᄎᄏᄐᄑ하ᅢᅣᅤᅥᅦᅧᅨᅩᅪᅫᅬᅭᅮᅯᅰᅱᅲᅳᅴᅵᄀᄁᄂᄃᄄᄅᄆᄇᄈᄉᄊᄋᄌᄍᄎᄏᄐᄑ하ᅢᅣᅤᅥᅦᅧᅨᅩᅪᅫᅬᅭᅮᅯᅰᅱᅲᅳᅴᅵᆨᆩᆪᆫᆬᆭᆮᆯᆰᆱᆲᆳᆴᆵᆶᆷᆸᆹᆺᆻᆼᆽᆾᆿᇀᇁᇂᄀᄁᄂᄃᄄᄅᄆᄇᄈᄉᄊᄋᄌᄍᄎᄏᄐᄑ하ᅢᅣᅤᅥᅦᅧᅨᅩᅪᅫᅬᅭᅮᅯᅰᅱᅲᅳᅴᅵᆨᆩᆪᆫᆬᆭᆮᆯᆰᆱᆲᆳᆴᆵᆶᆷᆸᆹᆺᆻᆼᆽᆾᆿᇀᇁᇂ}_{\mathbb{N}}^{\mathbb{C}} \end{cases} = \text{ᄀᄂᄃᄅᄆᄇᄉᄋᄌᄎᄏᄐᄑ하ᅢᅣᅤᅥᅦᅧᅨᅩᅪᅫᅬᅭᅮᅯᅰᅱᅲᅳᅴᅵ}$$

$$\begin{cases} {}^{h}\underset{,}{\mathfrak{z}}\mathfrak{l} & = \underset{,}{\mathfrak{1}}\underset{-}{\mathfrak{b}}_{h}\underbrace{{}^{h}\mathfrak{z}\mathfrak{l}} \\ \underset{,}{\mathfrak{1}}\mathfrak{l} & = \underset{,}{\mathfrak{1}}\underset{-}{\mathfrak{b}}_{h}\underbrace{{}^{h}\mathfrak{q}\mathfrak{l}} \end{cases}$$

$$\begin{cases} {}^{h}\underset{,}{\mathring{\mathfrak{z}}}\mathfrak{1} & = {}^{h}\underset{,}{\mathfrak{z}}\underbrace{{}^{h}\underset{-}{\mathfrak{2}}\mathfrak{1}} \\ \underset{,}{\mathfrak{7}}\mathfrak{1} & = \underset{,}{\mathfrak{7}}\underset{h}{\mathfrak{b}}\underbrace{{}^{h}\underset{-}{\mathfrak{2}}\mathfrak{1}} \end{cases}$$

$${}^{h}\underset{-}{\mathfrak{2}}\mathfrak{1} = \begin{cases} {}^{h}\mathfrak{z}'\underbrace{{}^{h}\underset{,}{\mathring{\mathfrak{z}}}\mathfrak{1}} \\ {}^{h}\mathfrak{q}'\underbrace{\underset{,}{\mathfrak{7}}\mathfrak{1}} \end{cases}$$

$$\begin{cases} {}^{h}\mathfrak{z}\mathfrak{l} & = {}^{h}\mathfrak{z}'\underbrace{\underset{,}{\mathfrak{l}}\mathfrak{l}} = {}^{h}\underset{-}{\mathfrak{2}}'\underbrace{{}^{h}\underset{,}{\mathfrak{z}}\mathfrak{l}} \\ {}^{h}\mathfrak{q}\mathfrak{l} & = {}^{h}\mathfrak{q}'\underbrace{\underset{,}{\mathfrak{l}}\mathfrak{l}} = {}^{h}\underset{-}{\mathfrak{2}}'\underbrace{\underset{,}{\mathfrak{1}}\mathfrak{l}} \end{cases}$$