$$\text{ħ}_{\text{◺}_{\infty}}\underbrace{{}_{-}\text{ħ}\,\text{◺}\,\overset{m}{\text{J}}}\;\xleftarrow[\text{ሐ⧗}1+1\text{⧗∂}]{\text{ሐ⧗}1+1\text{⧗}d}\;\text{ħ}_{\text{◺}_{\infty}}\underbrace{{}_{-}\text{ħ}\,\text{◺}\,\overset{m-1}{\text{J}}}$$

$${}_{M}\text{𝕓}\,\underbrace{\text{ሐ⧗}1+1\text{⧗}d}\,\text{ᑫ}=\sum_{i\in M}\overset{i}{\underset{M\llcorner i}{\vee}}\,\text{ሐ}_{\underset{i}{\text{𝕓}}}\,\overbrace{{}_{M\llcorner i}\text{𝕓ᑫ}}+\sum_{i<j}\overset{i}{\underset{M\llcorner i}{\vee}}\,\overset{j}{\underset{M\llcorner j}{\vee}}\begin{bmatrix}{}_{i}\text{𝕓}\times{}_{j}\text{𝕓}\\ {}_{M\llcorner ij}\text{𝕓}\end{bmatrix}\text{ᑫ}$$

$$\underbrace{\text{ሐ⧗}1+1\text{⧗}d}\,\underbrace{\overset{p}{\text{ᑫ}}\text{⧗¶}}=\underbrace{\text{ሐᑫ}}\text{⧗¶}+\overset{p}{-}1\,\text{ᑫ⧗}\underbrace{d\text{¶}}\;\underset{\text{Trg-Bed}}{\Longrightarrow}\;\text{ሐ⧗}1+1\text{⧗}d\text{ Diff-Op}$$

$$\text{ħ}_{\text{◺}_{\infty}}\underbrace{{}_{-}\text{ħ}\,\text{◺}\,\overset{m}{\text{J}}}\;\xleftarrow[\text{ሐ}_{\text{𝕓}}\text{⧗}1+1\text{⧗∂}_{\text{𝕓}}]{\text{ሐ}_{\text{𝕓}}\text{⧗}1+1\text{⧗𝕓}}\;\text{ħ}_{\text{◺}_{\infty}}\underbrace{{}_{-}\text{ħ}\,\text{◺}\,\overset{m}{\text{J}}}$$

$$\underbrace{\text{ሐ⧗}1+1\text{⧗}d}\,\text{ᑫ}=\underset{\iota}{\text{ᑫ}}\text{⧗}\overset{\iota}{\text{¶}}\Rightarrow\overbrace{\text{ሐ}_{\text{𝕓}}\text{⧗}1+1\text{⧗𝕓}}\,\text{ᑫ}=\underset{\iota}{\text{ᑫ}}\,\underbrace{\text{𝕓}\overset{\iota}{\text{¶}}}$$

$$\underbrace{\text{ሐ⧗}1+1\text{⧗}d}\,\text{ᑫ}=\underset{\iota}{\text{ᑫ}}\text{⧗}\overset{\iota}{\text{¶}}\Rightarrow\overbrace{\text{ሐ}_{\text{𝕓}}\text{⧗}1+1\text{⧗∂}_{\text{𝕓}}}\,\text{ᑫ}=\underset{\iota}{\text{ᑫ}}\,\underbrace{\text{𝕓}\overset{\iota}{\text{¶}}}$$