

$$\begin{array}{ccccccc}
\|Amahi_{D\sqrt{-1}}\| & \xrightarrow[\oint]{\cong} & \|Amahi_{D\sqrt{-1}}\| & \rightarrow & \|Amahi_{D\sqrt{-1}}\| & \xrightarrow[\oint]{\cong} & \|Amahi_{D\sqrt{-1}}\| \\
& & \updownarrow & & \updownarrow & & \\
& & \updownarrow & & & & \\
& & \updownarrow & & & & \\
|kamuna_{D1}| & \xrightarrow[\oint]{\text{dimension}} & |kamuna_{D2}| & \rightarrow & |kamuna_{D2}| & \xrightarrow[\oint]{\text{dimension}} & |kamuna_{D3}| \\
& & \updownarrow & & & & \\
& & \updownarrow & & & & \\
& & \updownarrow & & & & \\
\begin{array}{c} \text{toki} \\ \text{kamuna} \end{array} sHi_{D\sqrt{-1}}^{-Ka} & \rightarrow & \begin{array}{c} \text{toki} \\ \text{kamuna} \end{array} sHi_{D\sqrt{-1}}^{-Ka} & \rightarrow & \begin{array}{c} \text{toki} \\ \text{kamuna} \end{array} sHi_{D\sqrt{-1}}^{-Ka} & \rightarrow & \begin{array}{c} \text{toki} \\ \text{kamuna} \end{array} sHi_{D\sqrt{-1}}^{-Ka} \\
& & \updownarrow & & & & 0 \\
& & \updownarrow & & & & \\
Toki_{D1}^{\pm} & \xrightarrow[\oint]{\text{dimension}} & \boxed{\text{kamuutsushi}} & \rightarrow & Toki_{D2}^{\pm} & \xrightarrow[\oint]{\text{dimension}} & Toki_{D3}^{\pm} \\
& & \updownarrow & & & & \\
\boxed{Ka-Utsu} & \rightarrow & \boxed{Ka-Utsu} & \rightarrow & \boxed{Ka-Utsu} & \rightarrow & \boxed{Ka-Utsu} \\
& & \updownarrow & & \left| \prod_{\text{Tabane}} \begin{array}{c} \text{Awa} \\ \text{-entropy} \end{array} Fu_{D2}^{-} \right|_{D3} & & \\
& & \updownarrow & \nearrow & & \searrow & \begin{array}{c} \text{makumi} \\ \text{-entropy} \end{array} Mi_{D3}^{\pm} \\
\left| \oint Hi_{D1}^{-} \right| & \rightarrow & \begin{array}{c} \text{Awa} \\ \text{-entropy} \end{array} Fu_{D2}^{\pm} \div & \rightarrow & \left| \prod_{\text{Tabane}} \begin{array}{c} \text{Awa} \\ \text{-entropy} \end{array} Fu_{D2}^{+} \right|_{D3} & & \\
& & \updownarrow & & & \searrow & \\
& \rightarrow & \boxed{Ur-Form} & \rightarrow & \longrightarrow & \rightarrow & \otimes \begin{array}{c} \text{karami} \\ \pm \text{entropy} \end{array} Mi_{D3}^{\pm} \\
& & \updownarrow & & & \nearrow & \\
\left| \int Hi_{D1}^{+} \right| & \rightarrow & \begin{array}{c} \text{Sanuki} \\ \text{+entropy} \end{array} Fu_{D2}^{\pm} \div & \rightarrow & \left| \prod_{\text{Tabane}} \begin{array}{c} \text{Sanuki} \\ \text{+entropy} \end{array} Fu_{D2}^{+} \right|_{D3} & & \\
& & \updownarrow & \searrow & & \nearrow & \begin{array}{c} \text{ikatsumi} \\ \text{+entropy} \end{array} Mi_{D3}^{\pm} \\
\text{No.4} & \text{copyright} \text{ } \text{\textcircled{c}} \text{ } 2018.12.24 \text{ } \text{yoshino} \text{ } \text{masaki} & & & & & \\
& & \updownarrow & & \left| \prod_{\text{Tabane}} \begin{array}{c} \text{Sanuki} \\ \text{+entropy} \end{array} Fu_{D2}^{-} \right|_{D3} & & \\
\boxed{Ma-Utsu} & \rightarrow & \boxed{Ma-Utsu} & \rightarrow & \boxed{Ma-Utsu} & \rightarrow & \boxed{Ma-Utsu} \\
& & \updownarrow & & & & \\
Tokoro_{D1}^{\pm} & \xrightarrow[\oint]{\text{dimension}} & \boxed{\text{amautsushi}} & \rightarrow & Tokoro_{D2}^{\pm} & \xrightarrow[\oint]{\text{dimension}} & Tokoro_{D3}^{\pm} \\
& & \updownarrow & & & & \\
& & \updownarrow & & & & \\
& & \updownarrow & & & & \\
\begin{array}{c} \text{tokoro} \\ sHi \end{array} sHi_{D\sqrt{-1}}^{-Ma} & \rightarrow & \begin{array}{c} \text{tokoro} \\ sHi \end{array} sHi_{D\sqrt{-1}}^{-Ma} & \rightarrow & \begin{array}{c} \text{tokoro} \\ sHi \end{array} sHi_{D\sqrt{-1}}^{-Ma} & \rightarrow & \begin{array}{c} \text{tokoro} \\ sHi \end{array} sHi_{D\sqrt{-1}}^{-Ma} \\
& & \updownarrow & & & & \\
& & \updownarrow & & & & \\
& & \updownarrow & & & & \\
|amana_{D1}| & \xrightarrow[\oint]{\text{dimension}} & |amana_{D2}| & \rightarrow & |amana_{D2}| & \xrightarrow[\oint]{\text{dimension}} & |amana_{D3}| \\
& & \updownarrow & & & & \\
& & \updownarrow & & & & \\
& & \updownarrow & & & & \\
\|Futohi_{D1}\| & \xrightarrow[\oint]{\text{dimension}} & \|Futohi_{D2}\| & \rightarrow & \|Futohi_{D2}\| & \xrightarrow[\oint]{\text{dimension}} & \|Futohi_{D3}\|
\end{array}$$