$$\left.\begin{array}{c|c} a & b \\ \hline c & d \end{array}\right\Subset {}^{n}_{1:1}\mathbb{C}^{\cup}_{n}$$

$$\overbrace{\left.\begin{array}{c|c} a & b \\ \hline c & d \end{array}\right\rangle \overset{s}{\bowtie} \curlywedge}^{x} = \overbrace{a+xc}^{-1}\underbrace{b+xd}\curlywedge\, a+xc\, \Delta^{-n-s|-n-t}$$

$$\curlywedge \overset{s}{\bigstar} \curlyvee = \int\limits_{dz}^{{}^{n}\mathbb{C}^{\cup}_{n}} z^{-}\curlywedge \int\limits_{dw}^{{}^{n}\mathbb{C}^{\cup}_{n}} w\curlyvee^{\,e-z\overset{*}{w}\overline{\Delta}^{s|t}}$$