$$X = {}^{n}\mathbb{C}_{n}$$

$$\text{ꞁ} \overset{s}{\text{⧗}} \text{ʇ} = \int_{dx} {}^{x}\bar{\text{ꞁ}} \int_{dy} {}^{y}\text{ʇ}^{x-y} \ulcorner\Delta\urcorner^{s-2n} = \underset{\sim}{\bar{\text{ꞁ}}}_{\xi} \underset{\sim}{\text{ʇ}}_{\xi} \ulcorner\nabla\urcorner^{-s}_{\xi} \int_{{}^{n}\mathbb{R}_{n}}^{d\xi} = \int_{dx} \overline{{}^{x}\mathfrak{e}_{\xi}^{-i^{x}}\text{ꞁ}} \int_{dy} {}^{y}\mathfrak{e}_{\xi}^{-i}\,{}^{y}\text{ʇ} \ulcorner\nabla\urcorner^{-s}_{\xi} \int_{{}^{n}\mathbb{R}_{n}}^{d\xi} = \int_{dx} {}^{x}\bar{\text{ꞁ}} \int_{dy} {}^{y}\text{ʇ}^{x-y}\mathfrak{e}^{i}_{\xi} \ulcorner\nabla\urcorner^{-s}_{\xi} \int_{{}^{n}\mathbb{R}_{n}}^{d\xi}$$

$$\begin{array}{c|c} a & b \\ \hline c & d \end{array} \in {}^{n}_{2}\mathbb{C}_{n}^{\complement}$$

$${}^{x}\overbrace{\begin{array}{c|c} a & b \\ \hline c & d \end{array} \ltimes_{s} \text{ꞁ}} = \overbrace{a+xc}^{-1}\underbrace{b+xd}\,\text{ꞁ}^{a+xc}\ulcorner\Delta\urcorner^{-2n-s}$$