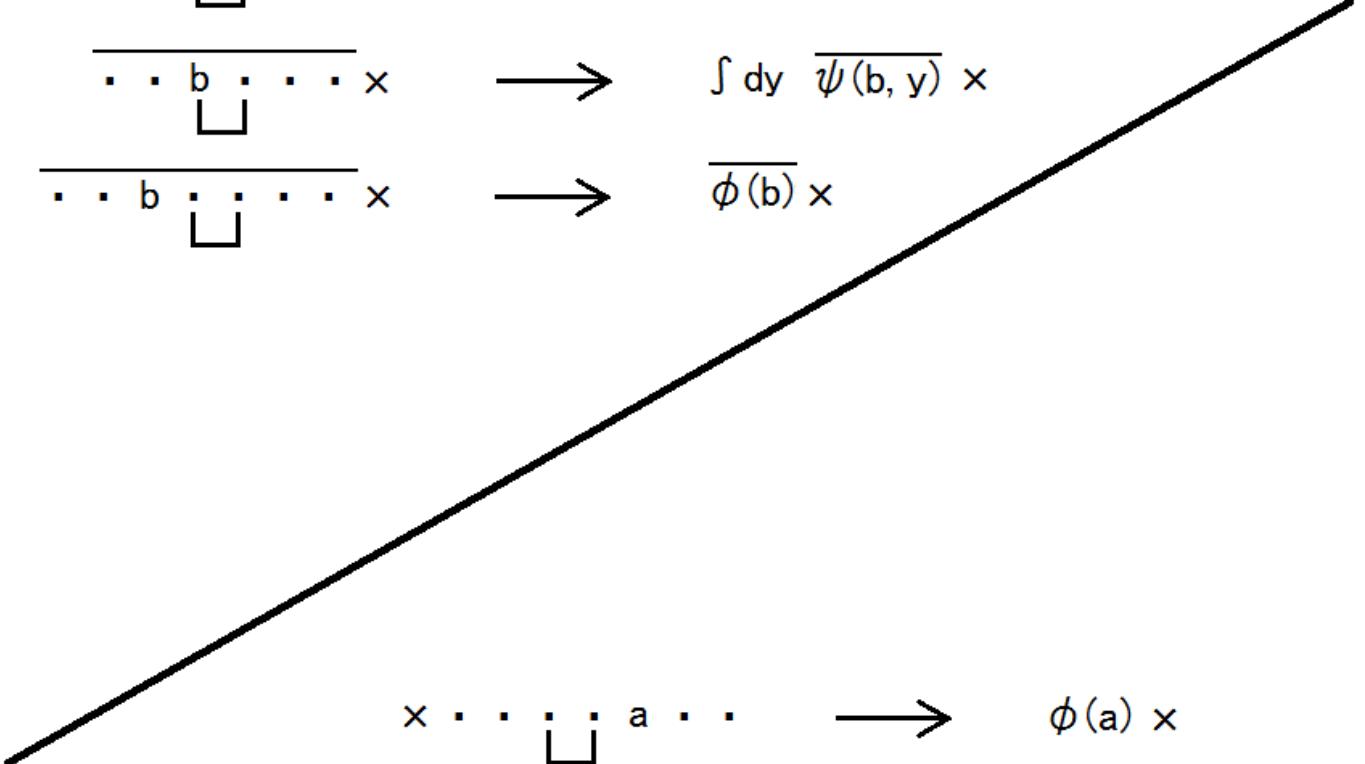


$$\begin{array}{c} \overbrace{\dots \square b \dots}^{\text{---}} \times \rightarrow \overline{\phi(b)} \times \\ \overbrace{\dots \square b \dots}^{\text{---}} \times \rightarrow \int dy \overline{\psi(y, b)} \times \\ \overbrace{\dots b \dots}^{\text{---}} \times \rightarrow \int dy \overline{\psi(b, y)} \times \\ \overbrace{\dots b \dots}^{\text{---}} \times \rightarrow \overline{\phi(b)} \times \end{array}$$


$$\begin{array}{c} \times \dots \square a \dots \rightarrow \phi(a) \times \\ \times \dots \square a \dots \rightarrow \int dx \psi(x, a) \times \\ \times \dots a \dots \rightarrow \int dx \psi(a, x) \times \\ \times \dots a \dots \rightarrow \phi(a) \times \end{array}$$