$$\overline{\cdots\cdots b\cdots}\ \times \longrightarrow \overline{\phi(b)}\ \times$$

$$\overline{\cdots\cdots b\cdots}\ \times \longrightarrow \int dy\ \overline{\psi(y, b)}\ \times$$

$$\overline{\cdots b\cdots\cdots}\ \times \longrightarrow \int dy\ \overline{\psi(b, y)}\ \times$$

$$\overline{\cdots b\cdots\cdots}\ \times \longrightarrow \overline{\phi(b)}\ \times$$

$$\times\cdots\cdots a\cdots \longrightarrow \phi(a)\ \times$$

$$\times\cdots\cdots a\cdots \longrightarrow \int dx\ \psi(x, a)\ \times$$

$$\times\cdots a\cdots\cdots \longrightarrow \int dx\ \psi(a, x)\ \times$$

$$\times\cdots a\cdots\cdots \longrightarrow \phi(a)\ \times$$