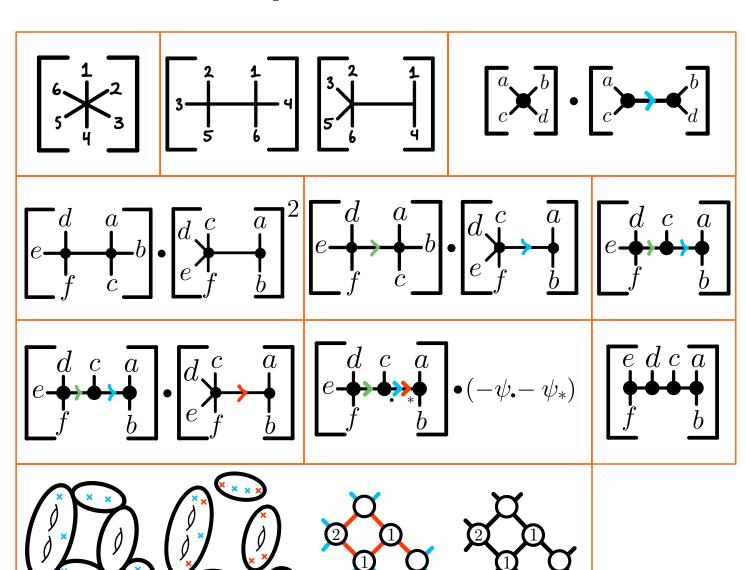
$$\begin{bmatrix} f & a \\ e & b \\ d & c \end{bmatrix} \quad abcdef \quad (-\psi_{\bullet} - \psi_{*})$$





$$\delta_{\scriptscriptstyle 0,\{a,b\}} =$$
 [-0] $\delta_{\scriptscriptstyle 0,\{a,b,c\}} =$

$$\delta_{\scriptscriptstyle 0,\scriptscriptstyle \{a,b,c\}} = \boxed{1}$$

$$\delta_{irr} =$$

