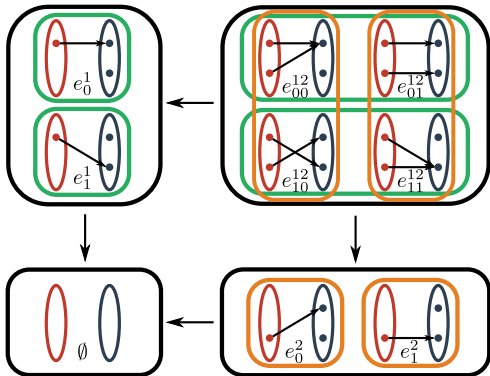


A

$$\{l_1\} \subset \{l_1, l_2\}$$

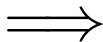
 \cup
 \cup
 \mathcal{E}

$$\{\} \subset \{l_2\}$$



B

$$\mathcal{G} = \{\{l_1\}, \{l_2\}\}$$



$$\mathbf{G} =$$

	e_{00}^{12}	e_{01}^{12}	e_{10}^{12}	e_{11}^{12}
e_0^1	1	1	0	0
e_0^1	0	0	1	1
e_0^1	1	0	1	0
e_0^1	0	1	0	1