



$$\triangleright \cdot \mathbb{I} \rightarrow \triangleright \odot \llcorner \mathbb{I}^\wedge + \ominus \mathbb{I}^\wedge$$

$$\triangleright \cdot \boxtimes_0 \mathbb{I} \langle \rangle \llcorner \omega^\wedge + \ominus \emptyset - \cap \setminus \circ$$

$$-\square \underline{\emptyset}^\wedge \div \boxtimes_0 \mathbb{I} \langle \rangle \llcorner \cdot \div \mathbb{I} \rightarrow \triangleright \odot$$

$$+ \triangleright \triangleright$$

$$+ \ ? \square \emptyset - \square \quad ? \emptyset - \square \underline{\emptyset}^\vee - \square$$

$$? \triangleright \cdot \odot^x \dashv \hat{\ } \Rightarrow \overset{!}{\vdash}^x \sqsupset \hat{\ } \succ \cdot^x > \lfloor_2 \cdot^x$$

$$\text{I } \lfloor ? \rfloor$$

$$\text{ / } \lfloor ? \rfloor \oplus \vdash \lfloor \ominus = \smile \smile$$

$$\cdot \underline{x} \overset{x}{\text{I}} \oplus \uparrow \smile \downarrow \smile \uparrow^x > \cap^v \smile \lfloor \ominus$$

$$\cdot^x \oplus \underline{\circ}^v \uparrow \smile \downarrow \smile \uparrow^x > \cap^v \smile$$

$$\boxtimes \square \oplus \triangle' \triangleright \smile^v \lfloor \ominus$$

$$\text{ " } \oplus \triangle' \triangleright -\square \vdash \cap$$

$$\ominus \oplus \boxtimes \overset{x}{\text{I}} \triangleright \text{ | } \oplus \cap$$

$$\ominus \oplus \cdot \triangle' \smile -\square \triangleright \text{ | } \oplus \cdot \triangle' \smile \smile \cap$$