


$$\odot, \supset b \dashv \rightarrow X, b \omega \dashv \rightarrow X.$$
 $\odot, \supset, \hookrightarrow, \succ, \div, \times,$ $\odot, \supset b \Delta,$

ΛX.

⌚, ∪ † ∅ ≫ ∩ |||

⌚, ∪♡∩÷∞

⌚, ∩♥>Λ,

$$> \infty.$$

⌚, ☺ > ωX

⌚, ∩, ∅, >, ☐, ✕

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⌚, ∩ ∪ ∏ · ∞ ↓ :

QuX,

④ X

|(ω)X.

$$\div, \odot \downarrow: \smile \approx \Delta$$

÷ ∪. ⊙ ⊥: ∩ ∗ ⊂ ∇.

$$\div \supset, \odot \sqsubseteq: \approx > \wedge \boxtimes, \supset \boxtimes \div \infty$$

÷, ⊕, ⊗: ∞ > ∅ > ∅

$$\div, \odot \downarrow: \odot \triangle \wedge \mathbb{I}, \oplus \wedge \mathbb{H}$$

$\dot{\neg} \supset, \odot \downarrow: \times \infty > \dot{\neg}, \supset \text{Z} \varphi > \wedge,$
 $\dot{\neg} \supset, \odot \downarrow: \text{G} \text{G} \text{L} \text{A}, \dot{\neg} \text{L} \phi \vee,$
 $\phi > \wedge \text{H}, \vee > \wedge \text{V}.$