



$2 \sqcap (\exists \text{ to.}((2 \sqcap (\exists \text{ to.}((3 \sqcap (\exists \text{ to.}(1 \sqcap (\exists \text{ to.}((0 \sqcap (\exists \text{ to.}2)) \sqcap (\exists \text{ to.}3)))))) \sqcap (\exists \text{ to.}0)))) \sqcap (\exists \text{ to.}1))) \sqcap (\exists \text{ to.}1) \sqcap (\exists \text{ to.}3) \sqcap (\exists \text{ to.}2)$

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