



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