



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