



CE: $((\exists \pi ((\exists \text{ to.}((2 \pi (\exists \text{ to.}(2 \pi (\exists \text{ to.}0)))) \pi (\exists \text{ to.}1)) \pi (\exists \text{ to.}3))) \pi (\exists \text{ to.}2) \pi (\exists \text{ to.}2) \pi (\exists \text{ to.}2) \pi (\exists \text{ to.}2)) \pi (\exists \text{ to.}2) \pi (\exists \text{ to.}2) \pi (\exists \text{ to.}1) \pi (\exists \text{ to.}2)$
 Score: 3.9889055
 Fidelity: 0.74
 Accuracy: (set(), True, 'abstract')