



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

Score: 3.9889055

Fidelity: 0.74

Accuracy: (set(), True, 'abstract')