Synthesized solution for benchmark `01concloop2.c`

`solution`

`AComplete`

$$
\begin{cases}
Axioms : \{D = 1, I = 1, E = 1, G = 1, T = 1, U = 1\} \\
k_1 = count = 1; (a_4 \cdot () = printf(count); \\
\cdot count = count + \_i, ?1;) * \neg a_4 \\
k_2 = count = 1; number = nondet(); () = printf(count); \\
\cdot fv\_1 = 2; number = scanf(fv\_1); ((b_{11} \wedge a_{12}) \cdot count = count + \_i, ?1;) * (\neg b_{11} \vee \neg a_{12})
\end{cases}
$$

Remaining 238 solutions ommitted for brevity.