

Synthesized solution for benchmark 00rename1.c

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solution
└─ AComplete
   └─ 
$$\left\{ \begin{array}{l} \textit{Axioms} : \{a = !b\} \\ k_1 = (a_{\mathbf{a}} \leq 0 \cdot O() = \text{foo}(); + \neg a_{\mathbf{a}} \leq 0 \cdot B() = \text{bar}()); \\ k_2 = (b_{\mathbf{b}} > 0 \cdot B() = \text{bar}(); + \neg b_{\mathbf{b}} > 0 \cdot O() = \text{foo}()); \end{array} \right.$$

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