

Synthesized solution for benchmark 00pos.c

```
solution
├─ (Partial), cond:  $x > 0$ 
├─  $\left\{ \begin{array}{l} Cond : a_7 \\ k_1 = (a_7 \cdot () = evA()); + \neg a_7 \cdot () = evB(); \\ k_2 = () = evA(); \end{array} \right.$ 
└─ AComplete
    └─  $\left\{ \begin{array}{l} Axioms : \{\} \\ k_1 = 1 \cdot () = evA(); \\ k_2 = () = evA(); \end{array} \right.$ 
```