Synthesized solution for benchmark `OOrename.c`

```
solution
│
└── AComplete
    │       ⎧  Axioms : {a = b}
    └── ──  ⎨  k₁ = (aₐ <= 0·O() = foo(); + ¬aₐ <= 0·B() = bar();)
            ⎩  k₂ = (b_b > 0·O() = foo(); + ¬b_b > 0·B() = bar();)
```

$Axioms : \{a = b\}$

$k_1 = (a_{\mathtt{a \ <= \ 0}} \cdot O_{\mathtt{() \ = \ foo();}} + \neg a_{\mathtt{a \ <= \ 0}} \cdot B_{\mathtt{() \ = \ bar();}})$

$k_2 = (b_{\mathtt{b \ > \ 0}} \cdot O_{\mathtt{() \ = \ foo();}} + \neg b_{\mathtt{b \ > \ 0}} \cdot B_{\mathtt{() \ = \ bar();}})$