# Synthesized solution for benchmark `OOsanity1.c`

```
solution
|
|___ AComplete
      |        ⎧  Axioms : {O = B}
      |___    ⎨   k₁ = () = foo();() = bar();
               ⎩   k₂ = () = bar();() = foo();
```

$Axioms : \{O = B\}$

$k_1 = () = foo();() = bar();$

$k_2 = () = bar();() = foo();$