Synthesized solution for benchmark `OOsanity.c`

```
solution
│
└── AComplete
    │
    └── ⎧ Axioms : {}
        ⎨ k₁ = O() = foo(); · B() = bar();
        ⎩ k₂ = O() = foo(); · B() = bar();
```

$Axioms : \{\}$

$k_1 = O_{()\ =\ \texttt{foo();}} \cdot B_{()\ =\ \texttt{bar();}}$

$k_2 = O_{()\ =\ \texttt{foo();}} \cdot B_{()\ =\ \texttt{bar();}}$