Synthesized solution for benchmark `OOif.c`

```
solution
│
└── AComplete
    │
    └── ⎧  Axioms : {V = 1, B = 1}
        ⎨  k₁ = N_a = nondet(); ·(a₇·S_() = send(); ·B_() = recv(); + ¬a₇·1)
        ⎩  k₂ = N_a = nondet(); ·(a₁₂·S_() = send(); + ¬a₁₂·1)·V_() = recv();
```

$Axioms : \{V = 1, B = 1\}$

$k_1 = N_{\texttt{a = nondet();}} \cdot {}^{(a_7 \cdot S} {}_{\texttt{() = send();}} \cdot {}^{B} {}_{\texttt{() = recv();}} + {}^{\neg a_7 \cdot 1)}$

$k_2 = N_{\texttt{a = nondet();}} \cdot {}^{(a_{12} \cdot S} {}_{\texttt{() = send();}} + {}^{\neg a_{12} \cdot 1) \cdot V} {}_{\texttt{() = recv();}}$