Synthesized solution for benchmark `02altern.c`

```
solution
│
└── AComplete
      │         ⎧ Axioms : {T = 1, B = 1}
      └────────⎨ k₁ = (a₅·x = x − _i, ?1;() = eventA();() = eventB(); ) ∗ ¬a₅
                ⎩ k₂ = (a₁₁·x = x − _i, ?1;() = eventB();() = eventA(); ) ∗ ¬a₁₁
```

$$Axioms : \{T = 1, B = 1\}$$
$$k_1 = (a_5 \cdot x = x - \_i, ?1; () = eventA(); () = eventB();) * \neg a_5$$
$$k_2 = (a_{11} \cdot x = x - \_i, ?1; () = eventB(); () = eventA();) * \neg a_{11}$$