Synthesized solution for benchmark `02cdown.c`

```
solution
│
└── AComplete
    │
    └── ⎧ Axioms : {X = A}
        ⎨ k₁ = E() = eventA(); ·(a₇·X x = x -_i,? 1;) *¬a₇·V() = eventB(); ·E() = eventA();
        ⎩ k₂ = E() = eventA(); ·(a₁₄·A x = x -_i,? 2;) *¬a₁₄·V() = eventB(); ·E() = eventA();
```

$Axioms : \{X = A\}$

$k_1 = E_{()\ =\ \texttt{eventA();}} \cdot {}^{(a_7 \cdot X}{}_{\texttt{x = x -\_i,?}\ \ \texttt{1;}}) * \neg a_7 \cdot V_{()\ =\ \texttt{eventB();}} \cdot {}^{E}{}_{()\ =\ \texttt{eventA();}}$

$k_2 = E_{()\ =\ \texttt{eventA();}} \cdot {}^{(a_{14} \cdot A}{}_{\texttt{x = x -\_i,?}\ \ \texttt{2;}}) * \neg a_{14} \cdot V_{()\ =\ \texttt{eventB();}} \cdot {}^{E}{}_{()\ =\ \texttt{eventA();}}$