Synthesized solution for benchmark `01loopevent.c`

```
solution
└── (Partial), cond:  a > 5
    └──┤ Cond : ¬c₁₆
       │ k₁ = ((a₅ ∨ b₆)·() = eventA(); i = i + ₋i, ?1; j = j + ₋i, ?1; ) ∗ (¬a₅ ∧ ¬b₆)
       └ k₂ = ((a₁₃ ∨ b₁₄)·a = i + ₋i, ?j; () = eventA(); i = i + ₋i, ?1; j = j + ₋i, ?1; (c₁₆·() = eventA(); + ¬c₁₆·1)) ∗ (¬a₁₃ ∧ ¬b₁₄)
       └── AComplete
           └──┤ Axioms : {D = 1}
              │ k₁ = ((a₅ ∨ b₆)·() = eventA(); i = i + ₋i, ?1; j = j + ₋i, ?1; ) ∗ (¬a₅ ∧ ¬b₆)
              └ k₂ = ((a₁₃ ∨ b₁₄)·a = i + ₋i, ?j; () = eventA(); i = i + ₋i, ?1; j = j + ₋i, ?1; 1·1) ∗ (¬a₁₃ ∧ ¬b₁₄)
```

Remaining 65 solutions ommitted for brevity.