Synthesized solution for benchmark `00nohyp.c`

```
solution
 └── AComplete
      └──  ⎧ Axioms : {D = 1, !a = b}
           ⎨ k₁ = (aₓ > ₀·E() = evA(); + ¬aₓ > ₀·V() = evB();)
           ⎩ k₂ = Dₜ = nondet();·(bₜ > ₀·V() = evB(); + ¬bₜ > ₀·E() = evA();)
```