Synthesized solution for benchmark `00complete.c`

```
solution
│
└── (Complete), cond a₁₀:  n > 0
        │
        ├─  ⎧ Case a₁₀ :
        │   ⎨ k₁ = E₅
        │   ⎩ k₂ = (a₁₀·V₈ + ¬a₁₀·A₉)
        │       │
        │       └── AComplete
        │               │
        │               └─  ⎧ Axioms : {E = V}
        │                   ⎨ k₁ = E₅
        │                   ⎩ k₂ = 1·V₈
        │
        └─  ⎧ Case ¬a₁₀ :
            ⎨ k₁ = E₅
            ⎩ k₂ = (a₁₀·V₈ + ¬a₁₀·A₉)
                │
                └── AComplete
                        │
                        └─  ⎧ Axioms : {E = A}
                            ⎨ k₁ = E₅
                            ⎩ k₂ = 1·A₉
```

(Complete), cond a_{10}: n > 0

$Case\,a_{10}$:
$$k_1 = E_5$$
$$k_2 = (a_{10} \cdot V_8 + \neg a_{10} \cdot A_9)$$

AComplete

$Axioms : \{E = V\}$
$$k_1 = E_5$$
$$k_2 = 1 \cdot V_8$$

$Case\,\neg a_{10}$:
$$k_1 = E_5$$
$$k_2 = (a_{10} \cdot V_8 + \neg a_{10} \cdot A_9)$$

AComplete

$Axioms : \{E = A\}$
$$k_1 = E_5$$
$$k_2 = 1 \cdot A_9$$