

Inference at * 1 1
of proof for Lemma less-fast-fib:

```
1. a : ℕ
2. b : ℕ
⊢ {m:ℕ |
  ∀k:ℕ.
    (a = fib(k))
    ⇒ ((k ≤ 0) ⇒ (b = 0))
    ⇒ ((0 < k) ⇒ (b = fib(k - 1)))
    ⇒ (m = fib(0+k))}
by (UseWitness a)
CollapseTHEN (Auto·).
```