

Inference at * 1
of proof for Lemma mul_bounds_1b:

```
1. a : ℕ+
2. b : ℕ+
⊢ 0 < (a * b)
  by Assert (a * 0) < (a * b)

1: .....assertion..... NILNIL

  ⊢ (a * 0) < (a * b)
2:

  3. (a * 0) < (a * b)
  ⊢ 0 < (a * b)
.
```