

Inference at * 1
of proof for Lemma let_wf:

```

1. A : Type
2. B : Type
3. a : A
4. b : A → B
⊢ (λx.b(x))(a) ∈ B
  by % (Auto_aux (first_nat 1:n) ((first_nat 1:n),(first_nat 1000:n)) (first_tok :t
  ) inil_term) should have got this, but type inf failed
  on untyped lambda... %

```

Reduce 0

1:

⊢ $b(a) \in B$

.