

Inference at * 1
of proof for Lemma eta_conv:

```
1. A : Type
2. B : Type
3. f : A → B
⊢ (λx. f(x)) = f
  by (((ExtWith [] [A → B])
    CollapseTHEN (Reduce 0)).)
  CollapseTHEN (
    (Auto_aux (first_nat 1:n) ((first_nat 1:n),(first_nat 3:n)) (first_tok :t) inil_term))).
.
```