```
htruth  THM

⊢  equal(t,equal((λx:hbool. x),λx:hbool. x))
| by Simpset [‘hol_to_nuprl‘] THEN StrongAuto THEN Simp
|    THEN
|    StrongAuto
|
⊢  true_2 = ((λx:𝔹. x) =_b (λx:𝔹. x))
  by Simpset [‘bequal‘] THEN StrongAuto
     THEN
     Try (Complete (Unfold ‘label‘ 0))
     THEN
     Simp
     THEN
     StrongAuto
     THEN
     Try (Complete (Unfold ‘label‘ 0))
END
```