```
suc_one_add  THM

⊢  ∀n:ℕ. n+1 = 1+n
  by RewriteOfThm
     Thm* all(λn:hnum. equal(suc(n),add(1,n)))    {hsuc_one_add}
     (SimpsetC [‘hol_to_nuprl‘;‘bequal‘])
END
```