```
nsub_delete_rw  THM

⊢  ∀k:ℕ, j:ℕk. {i:ℕk| ¬i = j } ∼ ℕ(k-1)
  by Auto
     THEN
     BackThru:
     Thm*  ∀k:ℕ, j:ℕk, m:ℕ. m = k-1 ⇒ ({i:ℕk| ¬i = j } ∼ ℕm)
     {nsub_delete}
END
```