```
ite_rw_test  THM

⊢  ∀n:ℕ, i:{1..n⁻}. ¬0 = 0 & ¬n = 0 ⇒ False  by UnivCD
|
1. n : ℕ
2. {1..n⁻}
3. ¬0 = 0 & ¬n = 0
⊢  False  by SupInf
END
```