```
bnot_of_le_int  THM

⊢  ∀i,j:ℤ. ¬₂i≤₂j = (j<₂i)  by UnivCD
|
1. i : ℤ
2. j : ℤ
⊢  ¬₂i≤₂j = (j<₂i)  by Unfold ‘le_int‘ 0
|
⊢  ¬₂¬₂j<₂i = (j<₂i)
| by RWH (LemmaC Thm* ∀p:𝔹. ¬₂¬₂p = p    {bnot_bnot_elim}) 0
|
⊢  (j<₂i) = (j<₂i)  by Auto
END
```