```
not_or  THM

⊢  ∀p,q:𝔹. ¬(p ∨ q) ⟺ ¬p & ¬q
  by RewriteOfThm
     Thm* ∀p,q:𝔹. ¬₂(p ∨₂ q) = (¬₂p∧₂¬₂q)    {bnot_thru_bor}
     (SimpsetC [‘bequal‘])
END
```