```
bor_simp_1  THM

⊢  ∀b:𝔹. (b ∨₂ true₂) = true₂
  by ((Analyze 0) THEN (BoolInd 1)) THEN Simp THEN StrongAuto
     THEN
     Simpset [‘bequal‘]
     THEN
     Simp
     THEN
     StrongAuto
     THEN
     DRight
     THEN
     StrongAuto
END
```