```
assert_of_bimplies  THM

⊢  ∀p,q:𝔹. p⇒₂q ⟺ (p ⇒ q)
| by (RepeatMFor 2 (Analyze 0)) THEN BoolEval THEN (AbReduce 0)
|
1. True ⇒ False
⊢  False  by Analyze 1
END
```