```
eq_int_eq_true  THM

⊢  ∀i,j:ℤ. i = j ⇒ (i=₂j) = true₂  by UnivCD
|
1. i : ℤ
2. j : ℤ
3. i = j
⊢  (i=₂j) = true₂  by Unfold ‘eq_int‘ 0 THEN CaseReduce ‘true‘ [1]
END
```