

Inference at * 1
of proof for Lemma ite_rw_test:

1. $n : \mathbb{N}$
 2. $\{1..n^-\}$
 3. $(\neg(0 = 0)) \ \& \ (\neg(n = 0))$
- $\vdash \text{False}$
by SupInf

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