ite_rw_test[12,41]

$\forall n$:$\mathbb{N}$, i:$\{1..n^-\}$. $((\neg(0 = 0))$ & $(\neg(n = 0 \in \mathbb{Z})))$ $\Rightarrow$ False

ProofTree

---

http://www.nuprl.org/FDLcontent/p0_942988_/p15_3206_{ite_rw_test}.html