

Inference at * 1 0 1
of proof for Lemma eq_int_cases_test:

.....assertion..... NILNIL

1. $A : \text{Type}$
2. $x : A$
3. $y : A$
4. $P : A \rightarrow \mathbb{P}$
5. $i : \mathbb{Z}$
6. $j : \mathbb{Z}$
7. $P(\text{if } (i =_0 j) \text{ then } x \text{ else } y \text{ fi })$

$\vdash \mathbb{B} \in \text{Type}$
by AddHiddenLabel 'wf'

1:wf..... NILNIL

$\vdash \mathbb{B} \in \text{Type}$

.