

Inference at *
of proof for Lemma bnot_of_lt_int:

$\vdash \forall i, j: \mathbb{Z}. (\neg_b i <_Z j) = j \leq_Z i$
by ((Unfold 'le_int' 0)
CollapseTHEN ((Auto_aux (first_nat 1:n) ((first_nat 1:n
, (first_nat 3:n)) (first_tok :t) inil_term))))).