

Inference at *
of proof for Lemma minus_mono_wrt_lt:

$\vdash \forall i, j : \mathbb{Z}. (i > j) \iff ((-i) < (-j))$
by ((GenUnivCD)
CollapseTHEN ((Auto_aux (first_nat 1:n) ((first_nat 2:n), (first_nat
3:n)) (first_tok SupInf:t) inil_term)))·