

Inference at *
of proof for Lemma add_mono_wrt_eq_rw:

$\vdash \forall a, b, n : \mathbb{Z}. \{ (a = b) \iff (a + n = b + n) \}$
by ((Unfold 'guard' 0)
CollapseTHEN (Lemma 'add_mono_wrt_eq')).

.