

Inference at * 2 0 1 2 1
of proof for Lemma multiply_nat_wf:

1. $i : \mathbb{N}$
2. $0 \geq 0$
 $\vdash 0 \leq (i * 0)$
by ((Thin (-1))
CollapseTHEN (AddHiddenLabel 'basecase')).

1:basecase..... NILNIL

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 $\vdash 0 \leq (i * 0)$
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