

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

.....wf..... NILNIL

1. $\mathbb{N}$
 $\vdash (0 \geq 0) \in \mathbb{P}_1$
by PERMUTE{1:n, 1:n}

1:subterm..... T:t1:n

$\vdash 0 \in \mathbb{Z}$

.