Inference at $*$ 2 0 1 3 1 2
of proof for Lemma multiply_nat_wf:

1. $i : \mathbb{N}$
2. $j : \mathbb{Z}$
3. $0 < j$
4. $0 \leq (i * (j - 1))$

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

by AddHiddenLabel ‘upcase‘

1: . . . . .upcase. . . . . NILNIL

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

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http://www.nuprl.org/FDLcontent/p0_942988_/p121_73877_{multiply_nat_wf}2_0_1_3_1_2.html