

Inference at * 1 2 1 1
of proof for Lemma int_entire:

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1. a : ℤ
2. b : ℤ
3. (a * b) = 0
4. ¬(b = 0)
⊢ (b * a) = (b * 0)
  by (Auto_aux (first_nat 1:n) ((first_nat 2:n),(first_nat 3:n)) (first_tok :t) inil_term)
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```