Inference at ∗
 of proof for Lemma comb_for_member_wf:

⊢ ($\lambda A,a,z.\ a \in A$) ∈ A:Type→A→($\downarrow$True)→Type
   by (ProveOpCombinatorTyping (Auto_aux (first_nat 1:n) ((first_nat 1:n),(first_nat 3:n
   )) (first_tok :t) inil_term)) 'member_wf'

   .