fun_1[12,41]

COM: fun_1_begin

COM: fun_1_summary

COM: fun_1_intro

ABS: Id **identity**

STM: identity_wf

ABS: Id$\{T\}$ **tidentity**

STM: tidentity_wf

STM: my_tidentity_wf

STM: eta_conv

ABS: $\lambda x{:}T.\ b(x)$ **tlambda**

ABS: f o g **compose**

STM: compose_wf

STM: comb_for_compose_wf

STM: comp_assoc

STM: comp_id_l

STM: comp_id_r

ABS: InvFuns(A;B;f;g) **inv_funs**

STM: inv_funs_wf

STM: sq_stable__inv_funs

ABS: 1-1-Corresp(A;B) **one_one_corr**

STM: one_one_corr_wf

ABS: Inj(A;B;f) **inject**

STM: inject_wf

STM: sq_stable__inject

ABS: Surj(A;B;f) **surject**

STM: surject_wf

ABS: Bij(A;B;f) **biject**

STM: biject_wf

STM: ax_choice

STM: dep_ax_choice

STM: inv_funs_sym

STM: bij_imp_exists_inv

STM: fun_with_inv_is_bij

STM: bij_iff_1_1_corr

COM: fun_1_end

http://www.nuprl.org/FDLcontent/p0_942988_/p15_3648_{fun_1}.html