comb_for_inl_wf[4,23]

$(\lambda x,z.\ \mathrm{inl}(x)) \in \mathrm{Top} \rightarrow \downarrow \mathrm{True} \rightarrow \mathrm{Decision}$

http://www.nuprl.org/FDLcontent/p0_802137_/p93_209922_{comb_for_inl_wf}.html