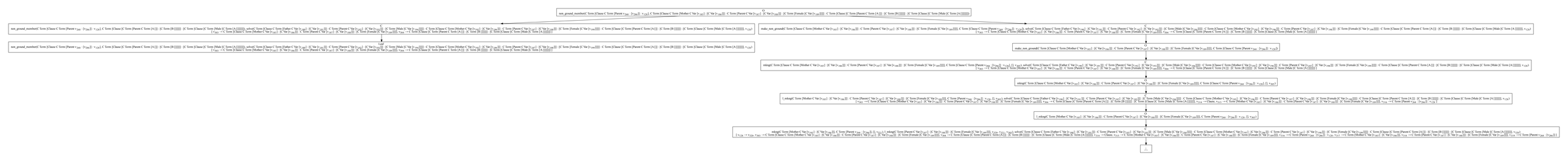

O

non_ground_member(C Term [Clause C Term [Parent v268 : [v286]] : v128], C Term [Clause C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]]] : C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]])

C

non_ground_member(C Term [Clause C Term [Parent v268 : [v286]] : v128], C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]]), solve(C Term [Clause C Term [Father C Var [v190] : [C Var [v191]]] : C Term [Parent C Var [v192] : [C Var [v193]]] : [C Term [Male [C Var [v194]]]]] : C Term [Clause C Term [Mother C Var [v195] : [C Var [v196]]] : C Term [Parent C Var [v197] : [C Var [v198]]] : [C Term [Female [C Var [v199]]]]] : C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]], v128) [v303 → C Term [Clause C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]]], v304 → C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]]]

C

make_non_ground(C Term [Clause C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]]], C Term [Clause C Term [Parent v268 : [v286]] : v128]), solve(C Term [Clause C Term [Father C Var [v190] : [C Var [v191]]] : C Term [Parent C Var [v192] : [C Var [v193]]] : [C Term [Male [C Var [v194]]]]] : C Term [Clause C Term [Mother C Var [v195] : [C Var [v196]]] : C Term [Parent C Var [v197] : [C Var [v198]]] : [C Term [Female [C Var [v199]]]]] : C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]], v128) [v303 → C Term [Clause C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]]], v304 → C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]]]

Leaf

non_ground_member(C Term [Clause C Term [Parent v268 : [v286]] : v128], C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]]), solve(C Term [Clause C Term [Father C Var [v190] : [C Var [v191]]] : C Term [Parent C Var [v192] : [C Var [v193]]] : [C Term [Male [C Var [v194]]]]] : C Term [Clause C Term [Mother C Var [v195] : [C Var [v196]]] : C Term [Parent C Var [v197] : [C Var [v198]]] : [C Term [Female [C Var [v199]]]]] : C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]], v128) [v303 → C Term [Clause C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]]], v304 → C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]]]

O

make_non_ground(C Term [Clause C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]]], C Term [Clause C Term [Parent v268 : [v286]] : v128])

C

mkng(C Term [Clause C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]]], C Term [Clause C Term [Parent v268 : [v286]] : v128], [], v305), solve(C Term [Clause C Term [Father C Var [v190] : [C Var [v191]]] : C Term [Parent C Var [v192] : [C Var [v193]]] : [C Term [Male [C Var [v194]]]]] : C Term [Clause C Term [Mother C Var [v195] : [C Var [v196]]] : C Term [Parent C Var [v197] : [C Var [v198]]] : [C Term [Female [C Var [v199]]]]] : C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]], v128) [v303 → C Term [Clause C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]]], v304 → C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]]]

O

mkng(C Term [Clause C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]]], C Term [Clause C Term [Parent v268 : [v286]] : v128], [], v305)

C

l_mkng(C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]], C Term [Parent v268 : [v286]] : v128, [], v305), solve(C Term [Clause C Term [Father C Var [v190] : [C Var [v191]]] : C Term [Parent C Var [v192] : [C Var [v193]]] : [C Term [Male [C Var [v194]]]]] : C Term [Clause C Term [Mother C Var [v195] : [C Var [v196]]] : C Term [Parent C Var [v197] : [C Var [v198]]] : [C Term [Female [C Var [v199]]]]] : C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]], v128)
[v303 → C Term [Clause C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]]], v304 → C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]], v314 → Clause, v315 → C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]], v316 → C Term [Parent v268 : [v286]] : v128]

O

l_mkng(C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]], C Term [Parent v268 : [v286]] : v128, [], v305)

C

mkng(C Term [Mother C Var [v185] : [C Var [v186]]], C Term [Parent v268 : [v286]], [], v321), l_mkng(C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]], v320, v321, v305), solve(C Term [Clause C Term [Father C Var [v190] : [C Var [v191]]] : C Term [Parent C Var [v192] : [C Var [v193]]] : [C Term [Male [C Var [v194]]]]] : C Term [Clause C Term [Mother C Var [v195] : [C Var [v196]]] : C Term [Parent C Var [v197] : [C Var [v198]]] : [C Term [Female [C Var [v199]]]]] : C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]], v320) [v128 → v320, v303 → C Term [Clause C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]]], v304 → C Term [Clause [C Term [Parent C Term [A []] : [C Term [B []]]]]] : [C Term [Clause [C Term [Male [C Term [A []]]]]]], v314 → Clause, v315 → C Term [Mother C Var [v185] : [C Var [v186]]] : C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]], v316 → C Term [Parent v268 : [v286]] : v128, v317 → C Term [Mother C Var [v185] : [C Var [v186]]], v318 → C Term [Parent C Var [v187] : [C Var [v188]]] : [C Term [Female [C Var [v189]]]], v319 → C Term [Parent v268 : [v286]]]

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