

Assertions

 $t_4 = t_1$

 $t_5 = Bool$ $t_3 = Bool$ $t_7 = t_8 = t_1 = t_2 = t_4 = t_5 = Int$ = BoolUnification Results

 $t_3 = Bool \ t_7 = t_8 = t_1 = t_2 = t_4 = t_5 = Int$

 $t_6 = t_7 \rightarrow t_8 \rightarrow t_3$