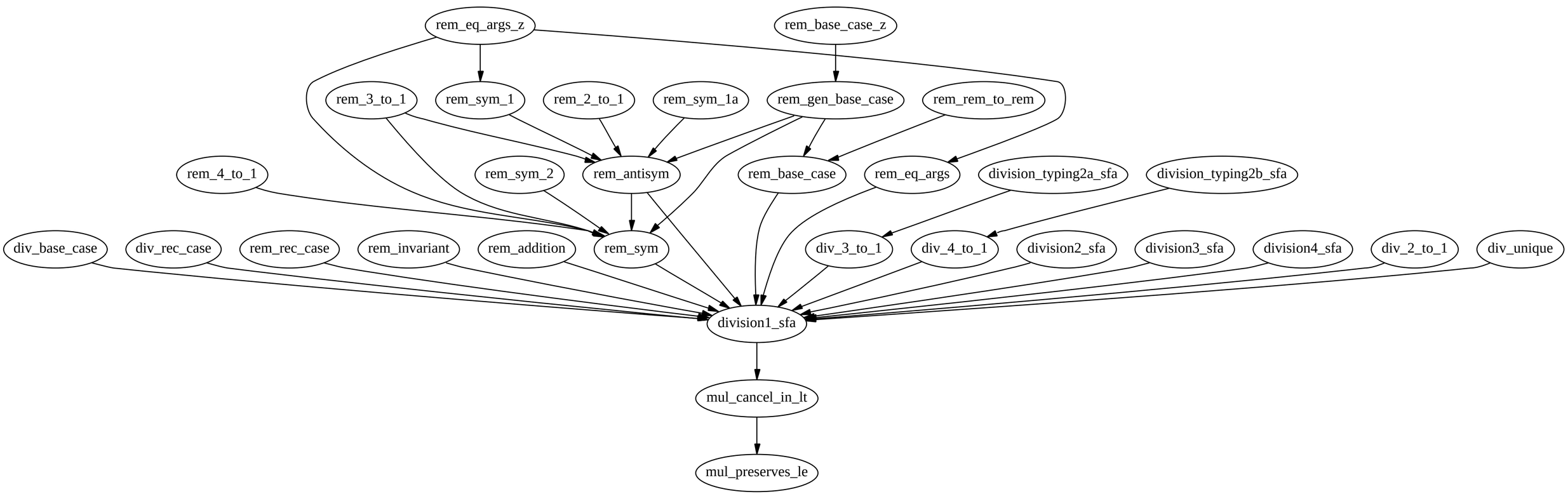
rem_eq_args_z
rem_base_case_z
rem_3_to_1
rem_sym_1
rem_2_to_1
rem_sym_1a
rem_gen_base_case
rem_rem_to_rem
rem_4_to_1
rem_sym_2
rem_antisym
rem_base_case
rem_eq_args
division_typing2a_sfa
division_typing2b_sfa
div_base_case
div_rec_case
rem_rec_case
rem_invariant
rem_addition
rem_sym
div_3_to_1
div_4_to_1
division2_sfa
division3_sfa
division4_sfa
div_2_to_1
div_unique
division1_sfa
mul_cancel_in_lt
mul_preserves_le