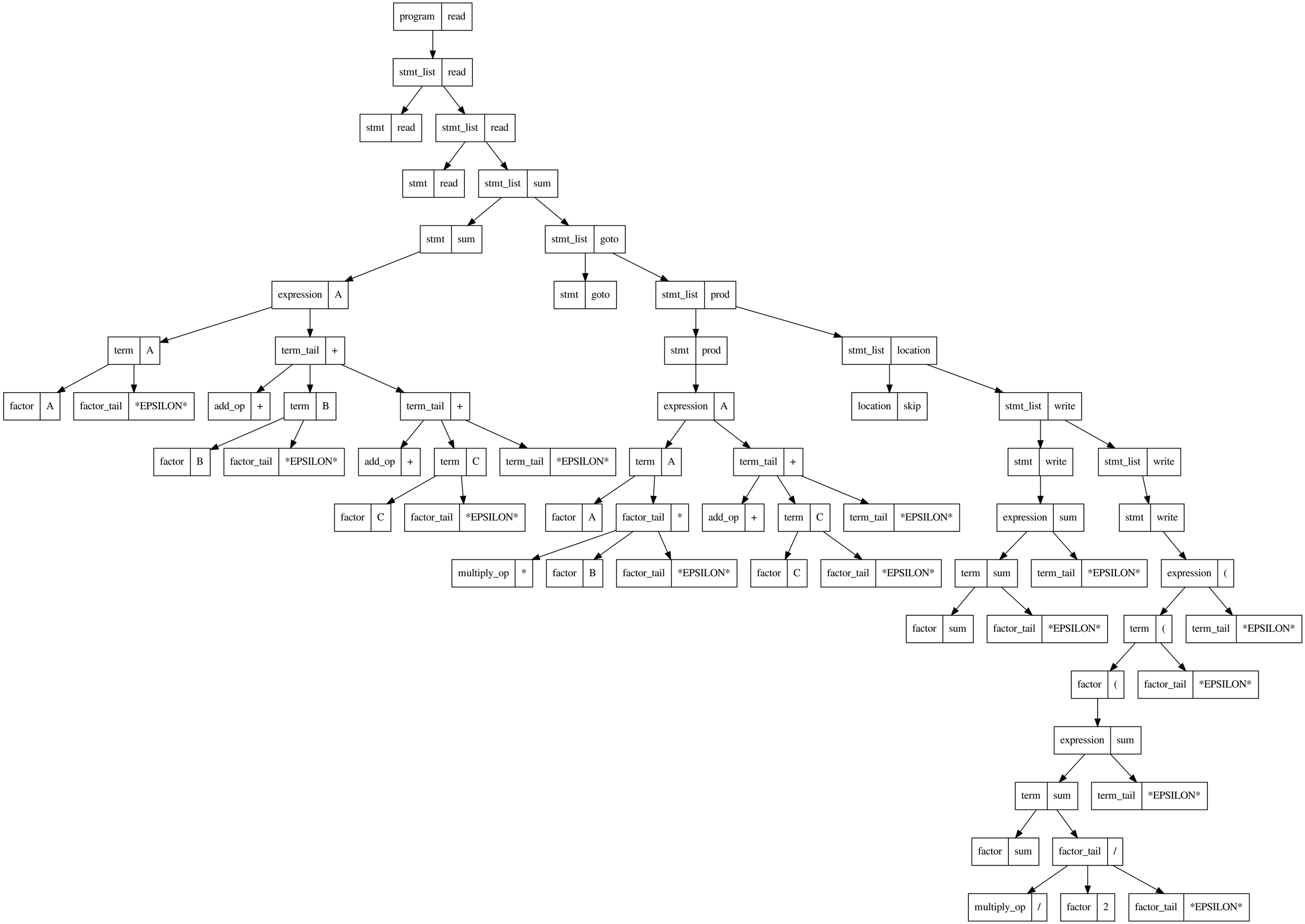
program read
stmt_list read
stmt read
stmt_list read
stmt read
stmt_list sum
stmt sum
stmt_list goto
expression A
stmt goto
stmt_list prod
term A
term_tail +
stmt prod
stmt_list location
factor A
factor_tail *EPSILON*
add_op +
term B
term_tail +
expression A
location skip
stmt_list write
factor B
factor_tail *EPSILON*
add_op +
term C
term_tail *EPSILON*
term A
term_tail +
stmt write
stmt_list write
factor C
factor_tail *EPSILON*
factor A
factor_tail *
add_op +
term C
term_tail *EPSILON*
expression sum
stmt write
multiply_op *
factor B
factor_tail *EPSILON*
factor C
factor_tail *EPSILON*
term sum
term_tail *EPSILON*
expression (
factor sum
factor_tail *EPSILON*
term (
term_tail *EPSILON*
factor (
factor_tail *EPSILON*
expression sum
term sum
term_tail *EPSILON*
factor sum
factor_tail /
multiply_op /
factor 2
factor_tail *EPSILON*