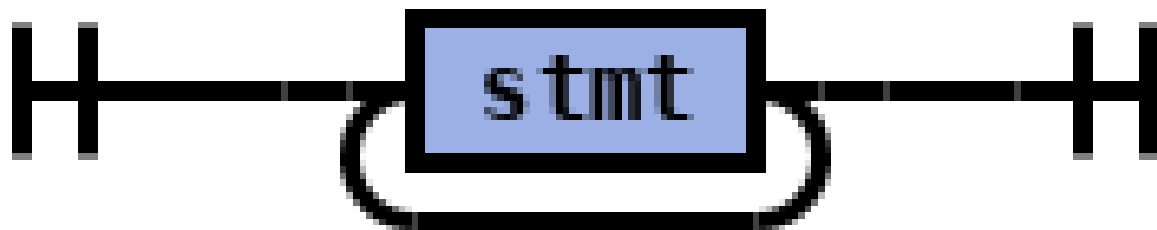
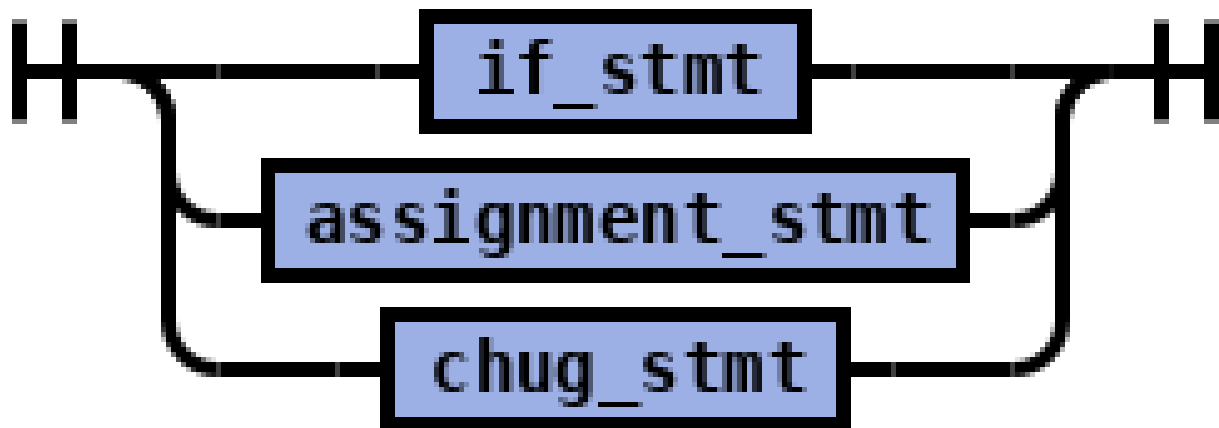


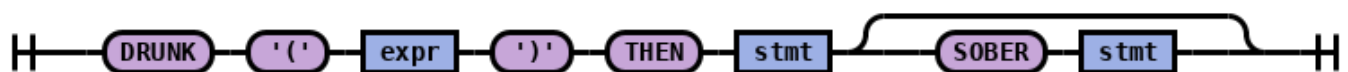
prog :



stmt :



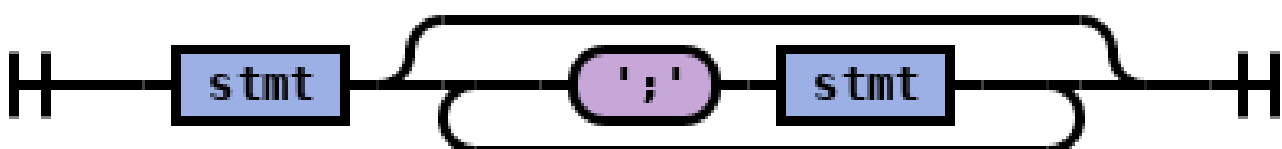
if_stmt :



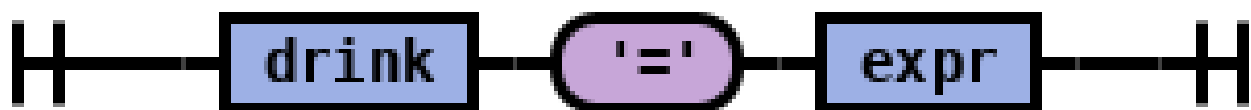
chug_stmt :



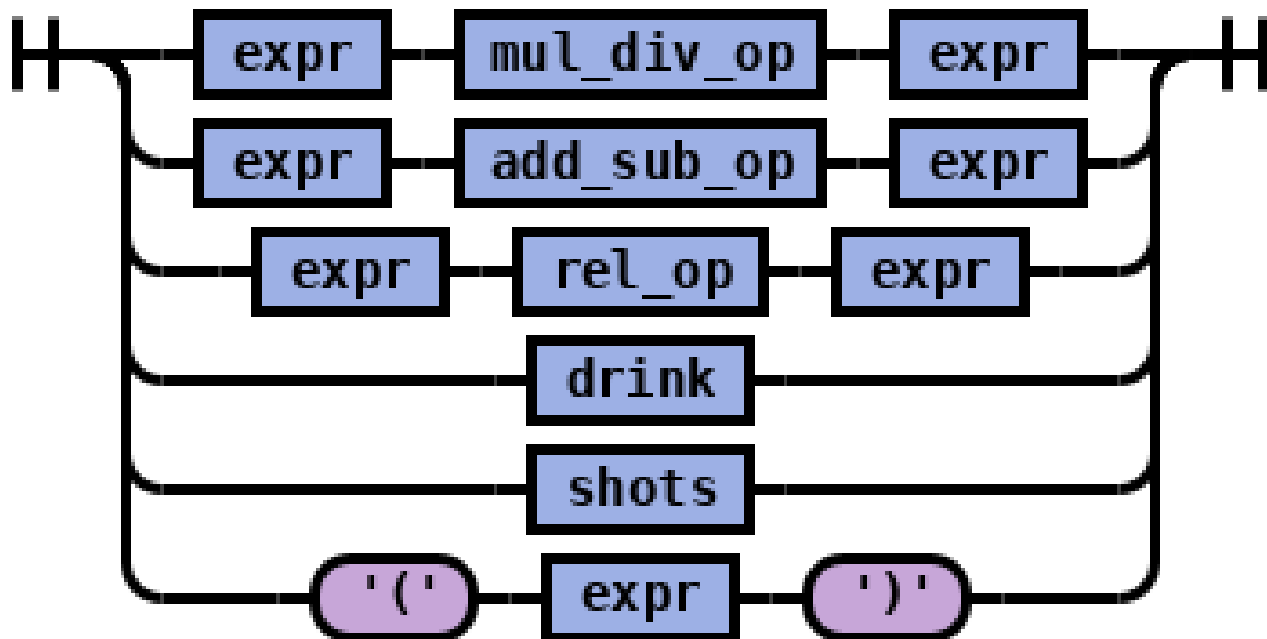
stmt_list :



assignment_stmt :



expr :



drink :



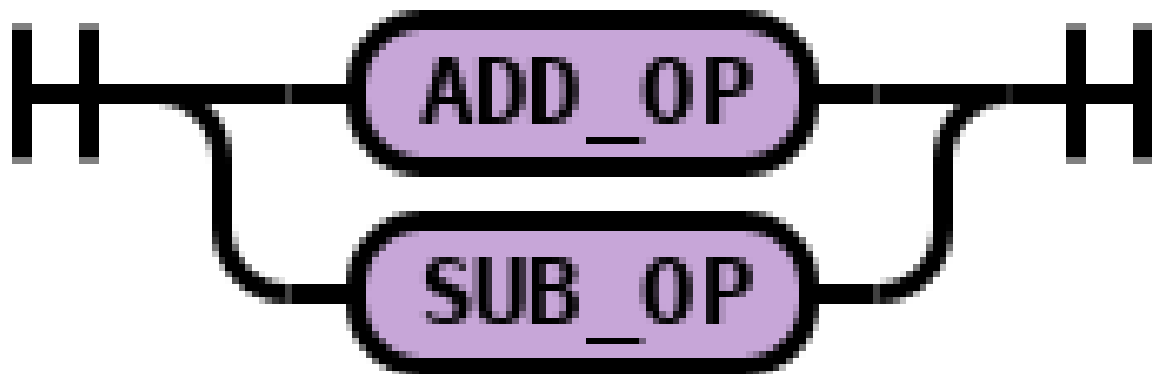
shots :



mul_div_op :



add_sub_op :

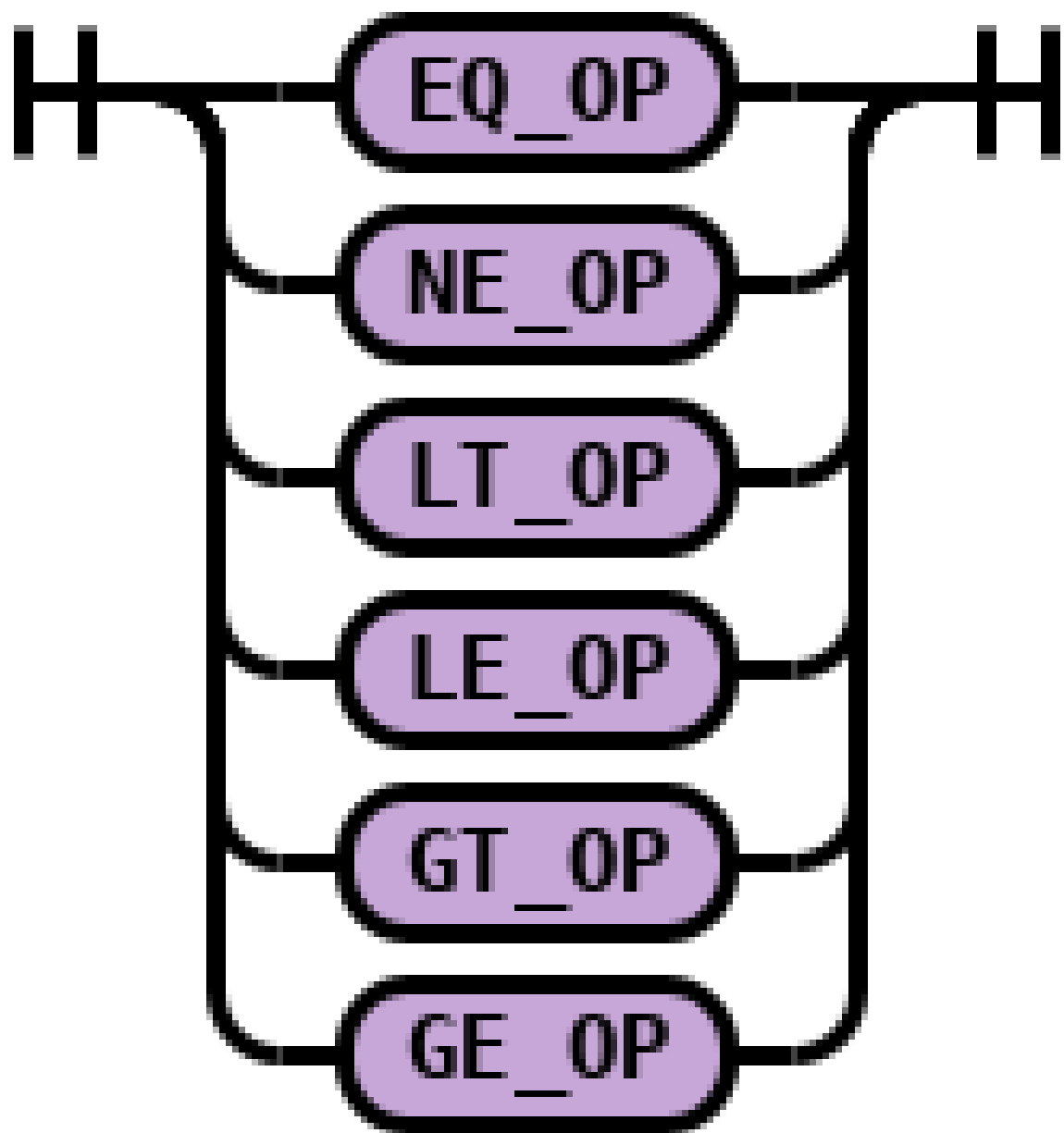


rel_op :

CHUG :



UNTIL :



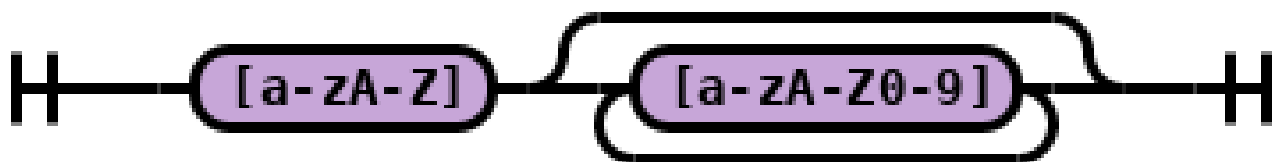
DRUNK :
THEN :



SOBER :

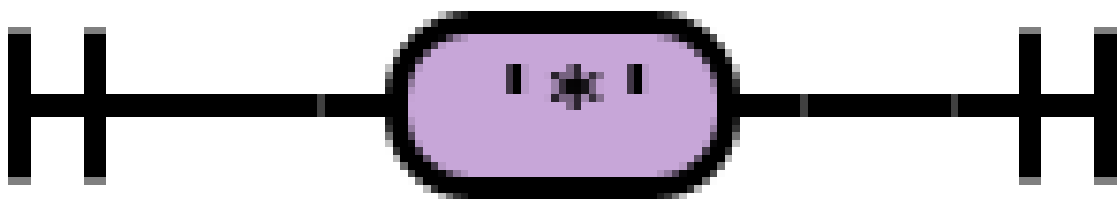
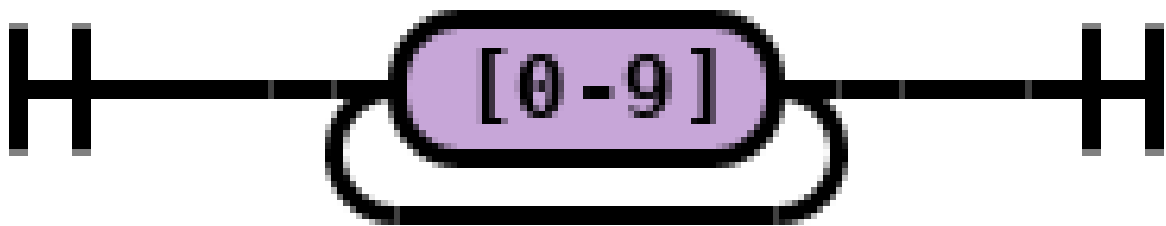


IDENTIFIER :

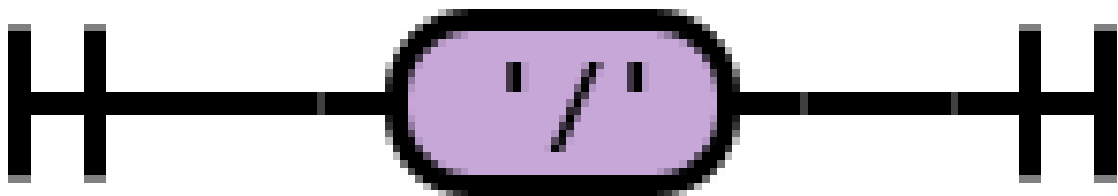


INTEGER :

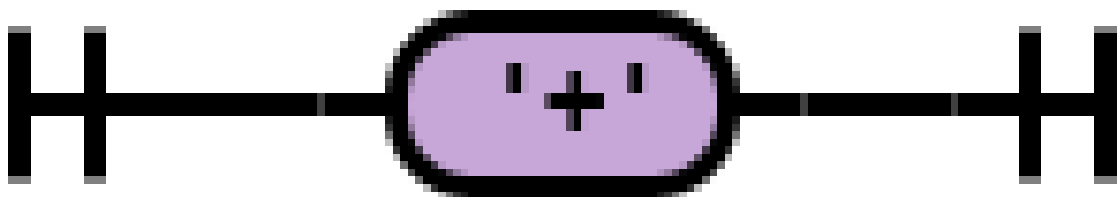
MUL_OP :



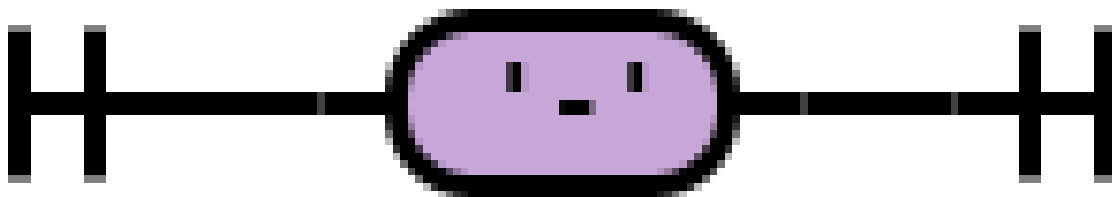
DIV_OP :



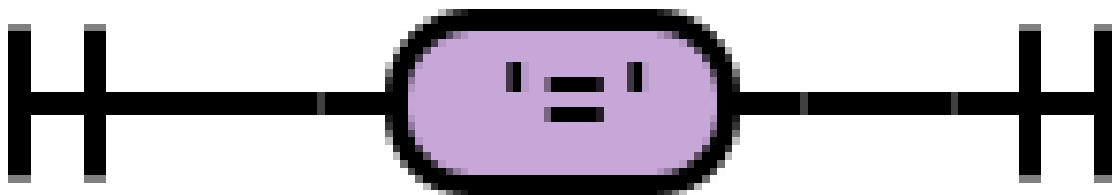
ADD_OP :



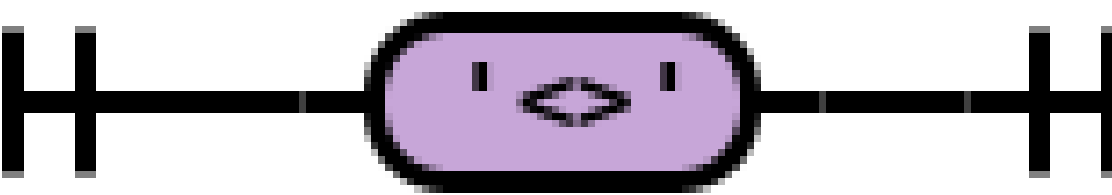
SUB_OP :



EQ_OP :

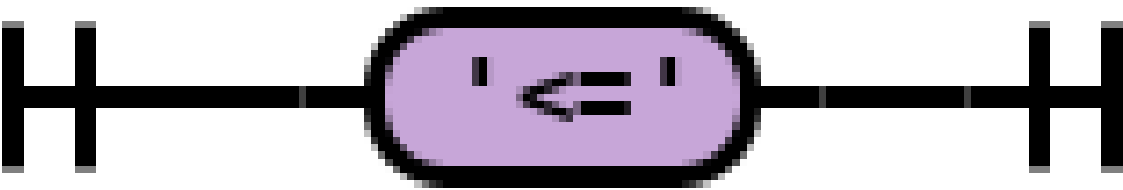
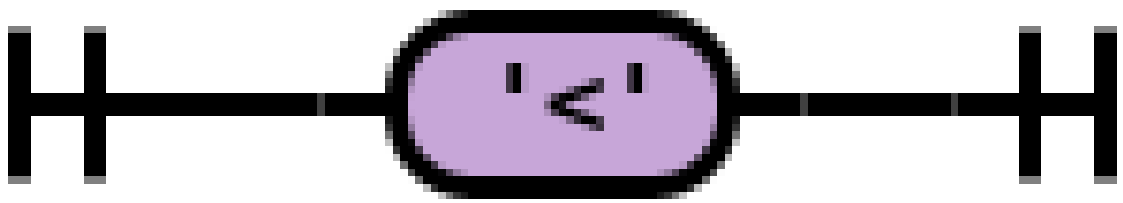


NE_OP :



LT_OP :

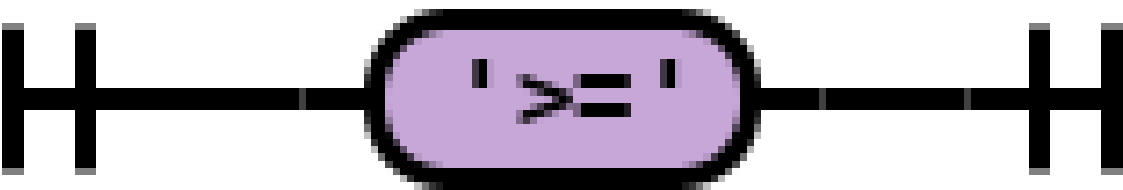
LE_OP :



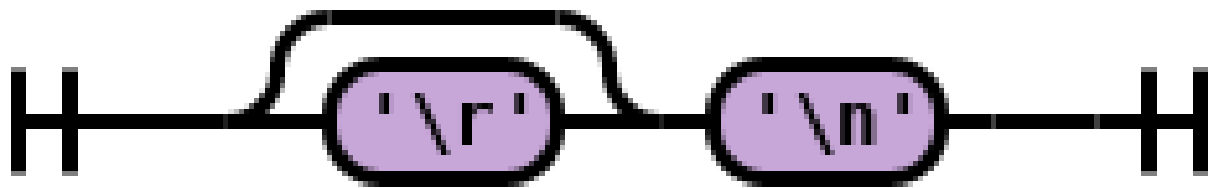
GT_OP :



GE_OP :



NEWLINE :



WS :

