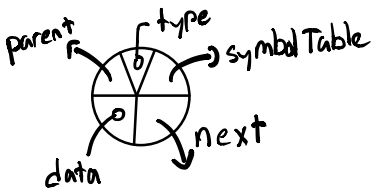
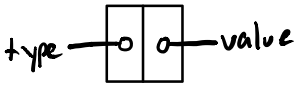
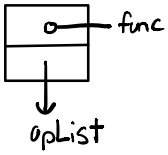
AST_NODE



AST_NUMBER

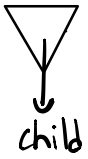


AST_FUNCTION

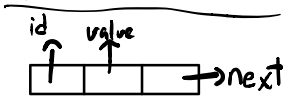


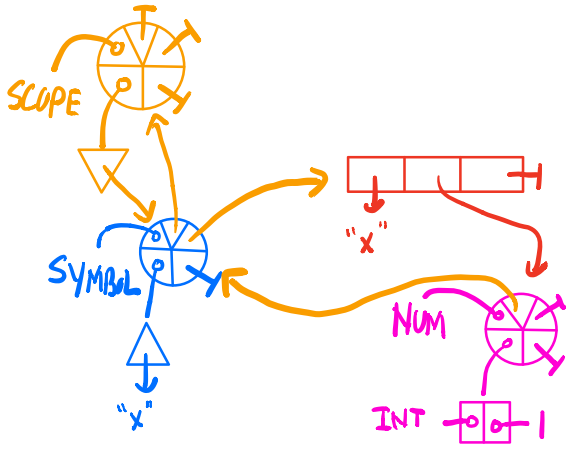
AST_SYMBOL

AST_SCOPE



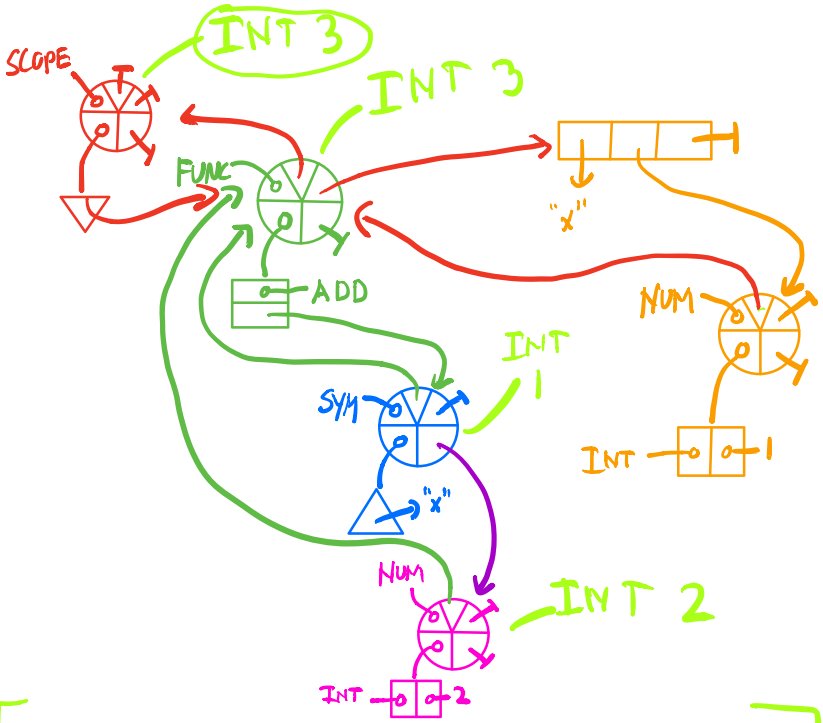
SYMBOL_TABLE_NODE



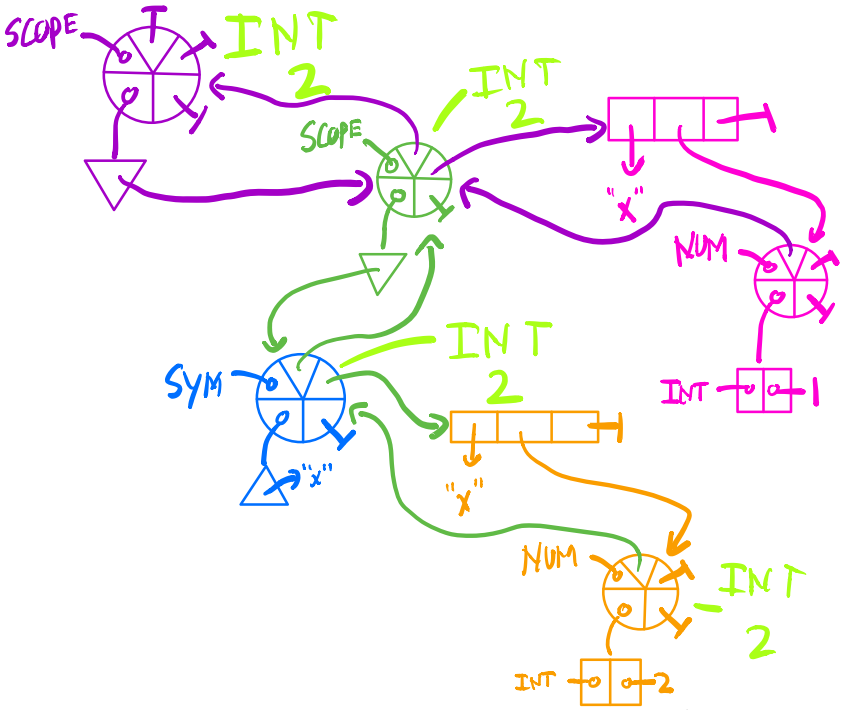


S_expr ::= (let_sect ion S_expr)

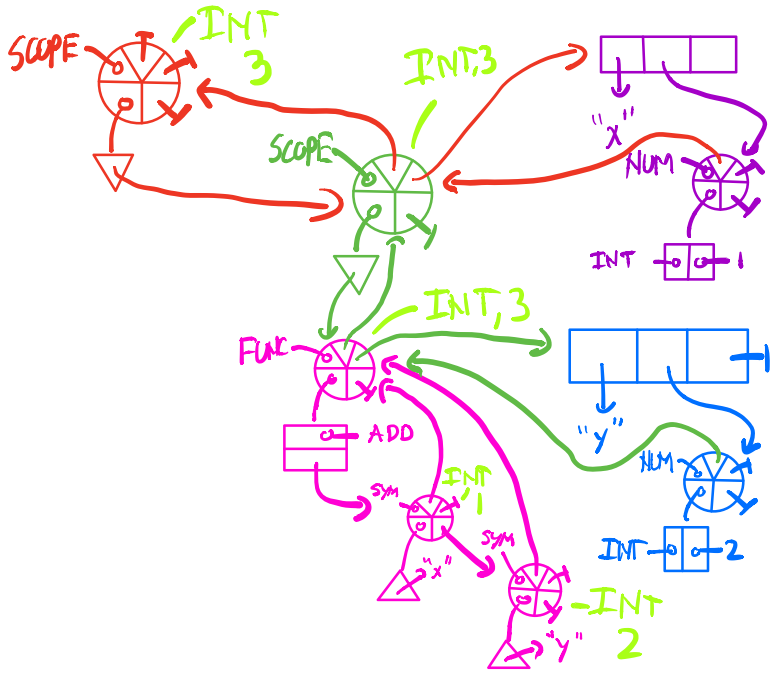
((let (x 1)) x)



eval [({let {x 1}} {add x 2})]



({ let {x 1}} { {let {x 2}} x})



({ let {x 1}} {{let {y 2}} {add x y}})