P(callFunc) = { (,), ε }

P(Primary) = { true, false, NUMBER, STRING, id, (, }

P(ifstmt) = [if , (,) , { , }]

P(ElseStmt) = [else, { , } , ε]

P(WhileStmt) = [while , (,) , { , }]

P(Forstmt) = [For, (, ; , ; ,) , { , }] duda.

P(For Expr) = { ε }.

$P(\text{LogicAnd}P) = \{\&\&, \varepsilon\}$

$P(\text{Equality}) = \{!, -\}$

$P(\text{EqualityP}) = \{\varepsilon\}$

$P(\text{compOper}) = \{:=, ==\}$

$P(\text{Comparison}) = \{:, -\}$

$P(\text{ComparisonP}) = \{\varepsilon\}$

$P(\text{LogicOperator}) = \{>, >=, <, <=\}$

$P(\text{Term}) = \{!, -\}$

$P(\text{TermP}) = \{-, +, \varepsilon\}$

$P(\text{Factor}) = \{!, -\}$

$P(\text{FactorP}) = \{/, *, \varepsilon\}$

$P(\text{Unary}) = \{!, -\}$

$P(\text{UnaryOp}) = \{!, -\}$

$P(\text{call}) = \{\text{true}, \text{false}, \text{NUMBER}, \text{STRING}, \text{id}, (,)\}$

$P(\text{CallFunc}) = \{(,), \varepsilon\}$

$P(\text{Primary}) = \{\text{true}, \text{false}, \text{NUMBER}, \text{STRING}, d, (,)\}$

$P(\text{ifstmt}) = [\text{if}, (,), \{, \}]$

$P(\text{ElseStmt}) = [\text{else}, \{, \}, \varepsilon]$

$P(\text{WhileStmt}) = [\text{while}, (,), \{, \}]$

$P(\text{ForStmt}) = [\text{For}, (, ;,), \{, \}]$ duua.

$P(\text{ForExpr}) = \{\varepsilon\}$.

$\{ \quad , \quad , \quad \}$

$P(Params) = \{ \varepsilon \}$

$P(Params_p) = \{ , , \varepsilon \}$

$P(Param) = \{ id \}$

$P(FuncStmt) = \{ \varepsilon \}$ - duda

$P(ReturnStmt) = \{ return , ; , \varepsilon \}$ - duda.

$P(StmtS) = \{ \varepsilon \}$

$P(Stmt) = \{ ; \}$

$P(ExprStmt) = \{ ; \}$

$P(Expression) = \{ id , = \}$

$P(Assignament) = \{ id , = \}$

$P(LogicOr) = \{ ! , - \}$

$P(LogicOr_p) = \{ | , \varepsilon \}$

$P(LogicAnd) = \{ ! , - \}$

P(Program) = {void id}

P(TypeId) = {id}

P(Decl) = {[NUM CONST]} ε

P(TypeSpec) (int, char, ...)

P(Vars) = {[NUM CONST, ε}

P(Array Decl) {NUM CONST, ε}

P(Var DeclInit) {=, ε}

P(Dec List) {,, ε}

P(Var names) {id}

P(Decl2) {void id}

P(Funcs) {(,)}

P(FunDecListop} = {ε}

P(Func DecList) = {void, id, (,)}.