Prg $\rightarrow$ FIW (Eof)

Var_decl

$\downarrow$

| type ident = expr ;

| type ident ;

| expr + expr

| expr * expr

| expr < expr

| ident (param2)

| expr_simple

| Cst

| Ident

| (expr)

| Ident

| Cst

| Ident, param2

| Cst, param2

| ∅ (*fct sans param*)

Fun_decl

$\downarrow$

type ident (param) { list(instr) }

| ∅

| type ident

| type ident, param

| Return expr ;

| If (expr) {
    list(instr)
} Else {
    list(instr)
}

| While (exp) {
    list(instr)
}

| PRINT (expr);

| ident = expr ;