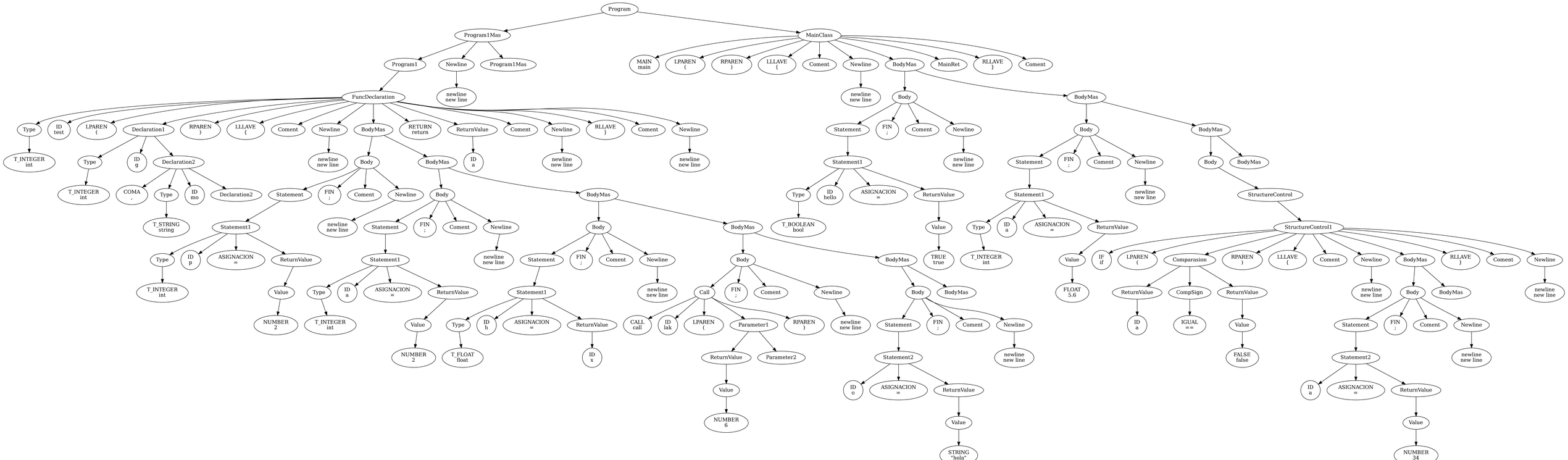
Program
Program1Mas
MainClass
Program1
Newline
Program1Mas
MAIN main
LPAREN (
RPAREN)
LLLAVE {
Coment
Newline
BodyMas
MainRet
RLLAVE }
Coment
newline new line
FuncDeclaration
newline new line
Body
BodyMas
Type
ID test
LPAREN (
Declaration1
RPAREN)
LLLAVE {
Coment
Newline
BodyMas
RETURN return
ReturnValue
Coment
Newline
RLLAVE }
Coment
Newline
Statement
FIN ;
Coment
Newline
Body
BodyMas
T_INTEGER int
Type
ID g
Declaration2
newline new line
Body
BodyMas
ID a
newline new line
newline new line
Statement1
Type
ID hello
ASIGNACION =
ReturnValue
Statement
FIN ;
Coment
Newline
Body
BodyMas
newline new line
Statement
FIN ;
Coment
Newline
Body
BodyMas
T_INTEGER int
COMA ,
Type
ID mo
Declaration2
Statement1
newline new line
Statement
FIN ;
Coment
Newline
Body
BodyMas
T_BOOLEAN bool
Value
TRUE true
Statement1
Type
ID a
ASIGNACION =
ReturnValue
Statement
FIN ;
Coment
Newline
Body
BodyMas
T_STRING string
Statement1
newline new line
Statement
FIN ;
Coment
Newline
Body
BodyMas
T_INTEGER int
Type
ID a
ASIGNACION =
ReturnValue
StructureControl
Type
ID p
ASIGNACION =
ReturnValue
Statement1
newline new line
Statement
FIN ;
Coment
Newline
Body
BodyMas
T_INTEGER int
Value
FLOAT 5.6
IF if
LPAREN (
Comparasion
RPAREN)
LLLAVE {
Coment
Newline
BodyMas
RLLAVE }
Coment
Newline
Value
NUMBER 2
Type
ID a
ASIGNACION =
ReturnValue
Statement1
newline new line
Call
FIN ;
Coment
Newline
Body
BodyMas
ReturnValue
CompSign
ReturnValue
newline new line
Body
BodyMas
newline new line
T_INTEGER int
Type
ID h
ASIGNACION =
ReturnValue
CALL call
ID lak
LPAREN (
Parameter1
RPAREN)
newline new line
Statement
FIN ;
Coment
Newline
ID a
IGUAL ==
Value
FALSE false
Statement
FIN ;
Coment
Newline
Value
NUMBER 2
Type
T_FLOAT float
ID x
ReturnValue
Parameter2
Statement2
newline new line
Statement2
newline new line
Value
NUMBER 6
ID o
ASIGNACION =
ReturnValue
ID a
ASIGNACION =
ReturnValue
Value
STRING "hola"
Value
NUMBER 34