

SBFSBF

```

    <Ident>`e
    SBF\<Sep> ::= ;|\<NewLine>
    \è\<NewLine>
ò
ò
e
    <Literal> ::= <Int>
    <Float>
    <Char>
    <Boolean>
    <String>
    \
    /**/*commento*/*/è
    SBF
programmaè<Sep>
dichiarazione
Dichiarazione di variabili e valori.<Decl> ::= val<Ident>:<TypeSpec>=<Expr>
val<Ident>:<TypeSpec>
var<Ident>:<TypeSpec>=<Expr>
var<Ident>:<TypeSpec><TypeSpec> ::= <SimpleType>
&<TypeSpec>
Array[<TypeSpec>]
<SimpleType> ::= bool|char|integer|float|string
Dichiarazione di funzioni/procedure.<Decl> ::= def<Ident><ParamClauses>:<TypeSpec>=<Expr>
def<Ident><ParamClauses>:<TypeSpec>=<Block><ParamClauses>è<ParamClause><ParamClause> ::= (<ListOfParameters>
bloccoè<Sep>
istruzione<Stmt> ::= if(<Expr>)<Stmt>
if(<Expr>)<Stmt>else<Stmt>
if(<Expr>)<Stmt><Sep>else<Stmt>
while(<Expr>)<Stmt>
do<Stmt>while(<Expr>)
do<Stmt><Sep>while(<Expr>)
return
return<Expr>
<Block>
<LExp>
<LExp><AssignmentOp><Expr>
<Ident><ParamClauses>
left expressions<LExp> ::= <Ident>
<LExp>(<Expr>)
*<LExp>
&<LExp>
(<LExp>)
right expressions<Expr> ::= <LExp>
<Literal>
<Expr><BinOp><Expr>
<UnOp><Expr>
<Ident><Lists>
(<Expr>)<BinOp> ::= ||&&|+|-|*|/|%|^|=|=|<|<=|>|=
<UnOp> ::= !-

```