<foo></foo>	No terminal
foo	Terminal
[a]	Cero o una
a*	Cero o más
a+	Uno o más
a b	a ó b
(a)	Agrupación
a*,	Cero o más a
	separadas por coma

```
id = letter (letter|digit)*
num = digit (digit)*
char = letter
ogram>
                                 → 'class' 'Program' '{' (<declaration>)* '}'
<declaration>
                                 → <structDeclaration>
                                 | <varDeclaration>
                                 <varDeclaration>
<structDeclaration>
<varType>
                                 → 'int'
                                  | 'char'
                                  | 'boolean'
                                  | 'struct' id
                                  | <structDeclaration>
                                  'void'
                                  → <methodType> id '(' (<parameter>)*, ')'<block>
<methodDeclaration>
<methodType>
                                  \rightarrow 'int'
                                  | 'char'
                                  | 'boolean'
                                 | 'void'
<parameter>
                                  → <parameterType> id
                                 | <parameterType> id '[' ']'
                                 → 'int'
<parameterType>
                                  | 'char'
                                 | 'boolean'
                                 → '{' (<varDeclaration>)* (<statement>)* '}'

→ 'if' '(' <expression> ')' <block> ['else' <block>]

→ 'while' '('<expression>')' <block>

→ 'return' [<expression>] ';'
<block>
<statement>
                                  → <methodCall> ';'
                                  \rightarrow <block>
                                 → <location> '=' <expression>
                                 <location>
                                  → <location>
<expression>
                                  | <methodCall>
                                  | <literal>
                                  | <expression> <op> <expression>
                                  | '-' <expression>
| '!' <expression>
                                 | '(' <expression> ')'
                                  → id '(' (<arg>)*, ')'
<methodCall>
                                  → <expression>
<arg>
                                 → <arith_op> | <rel_op> | <eq_op> | <cond_op> 
→ '+' | '-' | '*' | '/' | '%'

→ '<' | '>' | '<=' | '>='

→ '==' | '!='
<ao>>
<arith op>
<rel_op>
<eq_op>
                                 → '&&' | '||'
<cond op>
                                 → <int_literal> | <char_literal> | <bool_literal>
<literal>
<int_literal>
                                 \rightarrow num
                                 → ''' char '''
→ 'true' | 'false'
<char_literal>
<bool_literal>
```