EBNF terminais

<u>Terminal</u>		Expressão Regular	<u>Categoria</u>
letter	=	"A" "B" "C" "D" "E" "F" "G" "H" "I" "J" "K" "L" "M" "N" "O" "P" "Q" "R" "S" "T" "U" "V" "W" "X" "Y" "Z" "a" "b" "c" "d" "e" "f" "g" "h" "i" "j" "k" "l" "m" "n" "o" "p" "q" "r" "s" "t" "u" "v" "w" "x" "y" "z"	
digit	=	"0" "1" "2" "3" "4" "5" "6" "7" "8" "9"	
relational_op	=	">" "<" ">=" "<=" "!="	tk_rel_op
id	=	letter(letter digit)*	tk_id
const_int	=	digit(digit digit)*	tk_const_int
const_float	=	digit(.(digit)*)	tk_const_float
"int"	=	int	tk_kw_int
"float"	=	float	tk_kw_float
"char"	=	char	tk_kw_char
"if"	=	if	tk_kw_if
"else"	=	else	tk_kw_else
"for"	=	for	tk_kw_for
"while"	=	while	tk_kw_while
"break"	=	break	tk_kw_break
"not"	=	not	tk_kw_not
"and"	=	and	tk_kw_and
"or"	=	or	tk_kw_or
"main"	=	main	tk_kw_main
"function"	=	function	tk_kw_func
"return"	=	return	tk_kw_return
"strcmp"	=	strcmp	tk_kw_strcmp
"strcop"	=	strcop	tk_kw_strcop
"input"	=	input	tk_kw_input
"output"	=	output	tk_kw_output
"+"	=	+	tk_op_add
" <u> </u>	=	-	tk_op_sub
" * "	=	*	tk_op_mul
"/"	=		tk_op_div
"="	=	=	tk_op_atrib
"("	=		tk_open_par
")"	=)	tk_close_par
"{"	=	{	tk_open_bra
"}"	=	}	tk_close_bra
u u 33	=	u	tk_open_quo

" "" = " tk_close_quo