

LEXEMA	TOKEN
main	MAIN
int	INT
float	FLOAT
if	IF
else	ELSE
while	WHILE
for	FOR
read	READ
print	PRINT
(	LBRACKET
)	RBRACKET
{	LBRACE
}	RBRACE
,	COMMA
;	PCOMMA
=	ATTR
<	LT
<=	LE
>	GT
>=	GE
==	EQ
!=	NE
	OR
&&	AND

Planilha1

+	PLUS
-	MINUS
*	MULT
/	DIV
[A-Za-z] ([A-Za-z]   [0-9]   _ )*	ID
[0-9] ([0-9])*	INTEGER_CONST
[0-9] ([0-9])*.[0-9] ([0-9])*	FLOAT_CONST

## Planilha2

símbolos terminais	$+, *, (, ), a$
símbolos não-terminais	$E, T, F$
símbolo inicial	$E$
regras	$E \rightarrow E+T, E \rightarrow T, T \rightarrow T*F, T \rightarrow F,$ $F \rightarrow (E), F \rightarrow a$