Token	Lexema (ignora caixa alta)
Id	({letter} "_")({letter} {digit} "_")*
Constante	' " ' (digit letter "_")* ' " '
Number	{digit}+
Sqr	sqr
Sqrt	sqrt
Var	var
Procedure	procedure
Begin	begin
End	end
Module	module
Integer	integer
Boolean	boolean
Do	do
While	while
Repeat	repeat
Until	until
read	read
writeln	writeln
If	if
Else	else
And	and
Or	or
Not	not
ATRI	:=
OPAR	(
CPAR	)
Minor	<
Major	>
Majoreq	>=
Minoreq	<=
Dif	#
Comma	,
Plus	+
Minus	-
Multi	*
PONTO	;
]	OOPAR
[	OCPAR