## Compiladores e Intérpretes Especificación del Lenguaje

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## Introducción

## Capítulo 1

## Analizador léxico

Identifier	(letter)(letter/digit)*
Unsigned_Number	(digit)(digit)*
Binary_Rel_Op	= 3 - = i - 3i - 3 = -3
Adding_Arithmetic_Op	+
Multiplying_Arithmetic_Op	* — div
Unary_Logic_Op	not
Binary_Logic_Op	or — and
Equal	=
Type_Indicator	:
Assignment	:=
Coma	,
Semicolon	;
End_Of_Program	
Subrange_Separator	
EOF	NULL
Opening_Parenthesis	(
Closing_Parenthesis	)
Opening_Brackets	
Closing_Brackets	]
Program	program
Type	type
Const	const
Var	var
Function	function
Procedure	procedure
Array	array
Of	of
Begin	begin
End	end
While	while
Do	do
If	if
Then	then
Else	else

Cuadro 1.1: Tokens