

## **Categorías Léxicas.-**

TVAR  $\equiv$  “VAR”

SUMA  $\equiv$  \+

RESTA  $\equiv$  \-

MUL  $\equiv$  \\*

DIV  $\equiv$  /

PA  $\equiv$  \ (

PC  $\equiv$  \ )

OR  $\equiv$  “or”

AND  $\equiv$  “and”

NOT  $\equiv$  “not”

MAYORIGUAL  $\equiv$  >=

MAYOR  $\equiv$  >

MENORIGUAL  $\equiv$  <=

MENOR  $\equiv$  <

IGUAL  $\equiv$  =

DISTINTO  $\equiv$  <>

INICIO  $\equiv$  "begin"

FIN  $\equiv$  "end"

PROGRAM  $\equiv$  "program"

BLANCO  $\equiv$  ( " " | \n | \t ) +

COMA  $\equiv$  ,

PYCOMA  $\equiv$  ;

ASIG  $\equiv$  :=

2PUNTOS  $\equiv$  :

PUNTO  $\equiv$  .

digito  $\equiv$  [0-9]

numero  $\equiv$  0 | [1-9]{ digito } \*

cierto  $\equiv$  "true"

falso  $\equiv$  "false"

tipent  $\equiv$  "integer"

tipbool  $\equiv$  "boolean"

letra  $\equiv$  [a-z] | [A-Z]

id  $\equiv$  { letra } ( { letra } | { digito } ) \*

tipo  $\equiv$  “TYPE”

tpuntero  $\equiv$  “^”

tarray  $\equiv$  ARRAY

PROC  $\equiv$  “Procedure”

SI  $\equiv$  “IF”

ENTONCES  $\equiv$  “THEN”

SINO  $\equiv$  “ELSE”

NUEVO  $\equiv$  “NEW”

MIENTRAS  $\equiv$  “WHILE”

LIBERAR  $\equiv$  “Dispose”