Gramática Analizador Léxico Reporte

Gramática: score

G = (N, T, P, S)

N = {s, c, o, r, e}

T = {s0}

S = {s0}

P =

s0 -> score

Gramática: clases

G = (N, T, P, S)

N = {c, l, a, s, e}

T = {s0}

S = {s0}

P =

s0 -> clases

Gramática: variables

G = (N, T, P, S)

N = {v, a, r, i, b, l, e, s}

T = {s0}

S = {s0}

P =

s0 -> variables

Gramática: metodos

G = (N, T, P, S)

N = {m, e, t, o, d, s}

T = {s0}

S = {s0}

P =

s0 -> metodos

Gramática: comentarios

G = (N, T, P, S)

N = {c, o, m, e, n, t, a, r, i, s}

T = {s0}

S = {s0}

P =

s0 -> comentarios

Gramática: nombre

G = (N, T, P, S)

N = {n, o, m, b, r, e}

T = {s0}

S = {s0}

P =

s0 -> nombre

Gramática: tipo

G = (N, T, P, S)

N = {t, i, p, o}

T = {s0}

S = {s0}

P =

s0 -> tipo

Gramática: funcion

G = (N, T, P, S)

N = {f, u, n, c, i, o}

T = {s0}

S = {s0}

P =

s0 -> funcion

Gramática: parametros

G = (N, T, P, S)

N = {p, a, r, m, e, t, r, o, s}

T = {s0}

S = {s0}

P =

s0 -> parametros

Gramática: texto

G = (N, T, P, S)

N = {t, e, x, o}

T = {s0}

S = {s0}

P =

s0 -> texto

Gramática: result

G = (N, T, P, S)

N = {r, e, s, u, l, t}

T = {s0}

S = {s0}

P =

s0 -> result

Gramática: integer

G = (N, T, P, S)

N = {i, n, t, e, g, r}

T = {s0}

S = {s0}

P =

s0 -> integer

Gramática: string

G = (N, T, P, S)

N = {s, t, r, i, n ,g}

T = {s0}

S = {s0}

P =

s0 -> string

Gramática: html

G = (N, T, P, S)

N = {h, t, m, l}

T = {s0}

S = {s0}

P =

s0 -> html

Gramática: h1

G = (N, T, P, S)

N = {h, 1}

T = {s0}

S = {s0}

P =

s0 -> h1

Gramática: h2

G = (N, T, P, S)

N = {h, 2}

T = {s0}

S = {s0}

P =

s0 -> h2

Gramática: table

G = (N, T, P, S)

N = {t, a, b, l, e}

T = {s0}

S = {s0}

P =

s0 -> table

Gramática: for

G = (N, T, P, S)

N = {f, o, r}

T = {s0}

S = {s0}

P =

s0 -> for

Gramática: iterador

G = (N, T, P, S)

N = {i, t, e, r, a, d, o, r}

T = {s0}

S = {s0}

P =

s0 -> iterador

Gramática: hasta

G = (N, T, P, S)

N = {h, a, s, t}

T = {s0}

S = {s0}

P =

s0 -> hasta

Gramática: tr

G = (N, T, P, S)

N = {t, r}

T = {s0}

S = {s0}

P =

s0 -> tr

Gramática: td

G = (N, T, P, S)

N = {t, d}

T = {s0}

S = {s0}

P =

s0 -> td

Gramática: tb

G = (N, T, P, S)

N = {t, b}

T = {s0}

S = {s0}

P =

s0 -> tb

Gramática: br

G = (N, T, P, S)

N = {b, r}

T = {s0}

S = {s0}

P =

s0 -> br

Gramatica: entero

d = [0 - 9]

G = (N, T, P, S)

N = {d}

T = {s0, s1}

S = {s0}

P =

s0 -> d s1

s0 -> d

s1 -> d s0

Gramatica: decimal

d = [0 - 9]

G = (N, T, P, S)

N = {d}

T = {s0, s1, s2, s3, s4}

S = {s0}

P =

s0 -> d s1

s0 -> d s2

s1 -> d s0

s2 -> . s3

s3 -> d s4

s3 -> d

s4 -> d s3

Gramatida: id

id = [a-zA-Z_]

G = (N, T, P, S)

N = {id}

T = {s0, s1, s2, s3, s4}

S = {s0}

P =

s0 -> id s0

s0 -> id

Gramatica: +

G = (N, T, P, S)

N = {+}

T = {s0}

S = {s0}

P =

s0 -> +

Gramatica: -

G = (N, T, P, S)

N = {-}

T = {s0}

S = {s0}

P =

s0 -> -

Gramatica: *

G = (N, T, P, S)

N = {*}

T = {s0}

S = {s0}

P =

s0 -> *

Gramatica: /

G = (N, T, P, S)

N = {/}

T = {s0}

S = {s0}

P =

s0 -> /

Gramatica: (

G = (N, T, P, S)

N = {(}

T = {s0}

S = {s0}

P =

s0 -> (

Gramatica:)

G = (N, T, P, S)

N = {)}

T = {s0}

S = {s0}

P =

s0 ->)

Gramatica: :

G = (N, T, P, S)

N = {:}

T = {s0}

S = {s0}

P =

s0 -> :

Gramatica: ;

G = (N, T, P, S)

N = {;}

T = {s0}

S = {s0}

P =

s0 -> ;

Gramatica: =

G = (N, T, P, S)

N = {"="}

T = {s0}

S = {s0}

P =

s0 -> =

Gramatica: ,

G = (N, T, P, S)

N = {","}

T = {s0}

S = {s0}

P =

s0 -> ,

Gramatica: <

G = (N, T, P, S)

N = {<}

T = {s0}

S = {s0}

P =

s0 -> <

Gramatica: >

G = (N, T, P, S)

N = {>}

T = {s0}

S = {s0}

P =

s0 -> >

Gramatica: $$

G = (N, T, P, S)

N = {$$}

T = {s0}

S = {s0}

P =

s0 -> $$