Token	.	Patron
letter	=	[a-zA-Z]
digit	=	[0-9]
number		DIGIT*
one_line_comment	=	"//" [^"\n"]*
multiline_comment	=	"<!" [^"!>"]* "!>"
s_la	=	"{"
s_llc	=	"}"
s_dots	=	":"
s_semicolon	=	";"
s_arrow	=	"->"
s_pcents	=	%%
s_rank	=	"~"
s_colon	=	","
s_dot	=	"."
s_line	=	|
s_asterisk	=	*
s_plus	=	+
s_qmark	=	?
s_lbreak	=	"\\n"
s_quote	=	"\\\'"
s_dquotes	=	"\\\""
range	=	[!-/] | [:-@] | [\[-`] | [\{-\}]
space	=	"\" \""
conj	=	["c"|"C"]["o"|"O"]["n"|"N"]["j"|"J"]
identificador	=	letter(letter|DIGIT|"_")*
phrase	=	"\"" [^"\""]* "\""

Tabla de tokens

Gramática

Terminales: number,s_la,s_llc,s_dots,s_semicolon,s_arrow,s_pcents,s_rank, s_colon,s_dot, s_line,s_asterisk,s_plus,s_qmark,s_lbreak,s_quote,s_dquotes,range,space,conj,identificador,phrase,letter;

No Terminales: INICIO,STARTS,CONTENIDO,CONJUNTO, CONTENIDOR, ER,DEFCONJ,SEPCOMAS,RANGO,DATOSEP,SEPCOMASR,DATORANGO,DEFER,OP,REFCONJ,CADENAS,CADENASR,NAMEC OBJ;

Inicio: INICIO

INICIO::= STARTS;

STARTS::= s_la CONTENIDO ;

CONTENIDO::=

  CONJUNTO CONTENIDOR

  | ER CONTENIDOR ;

CONJUNTO ::=

  conj s_dots identificador s_arrow DEFCONJ;

DEFCONJ ::=

  SEPCOMAS

  | RANGO;

SEPCOMAS ::=

  DATOSEP SEPCOMASR;

DATOSEP ::=

  number

  | letter

  | range

  | s_asterisk

  | s_plus

  | s_colon

  | s_dot

| s_dots

| s_semicolon

| s_qmark

| s_la

| s_line

| s_llc

|s_dquotes

| s_quote;

SEPCOMASR ::=

  s_colon SEPCOMAS

  | s_semicolon ;

RANGO ::=

  DATORANGO s_rank DATORANGO s_semicolon ;

DATORANGO ::=

  number

  | letter

  | range

  | space

  | s_asterisk

  | s_plus

  | s_colon

  | s_dot

  | s_dots

  | s_semicolon

  | s_qmark

  | s_la

  | S_LINE

  | s_llc

  | s_dquotes

| s_quote ;

ER ::=

  identificador s_arrow DEFER ;

DEFER ::=

  OP

  | REFCONJ

  | phrase DEFER

  | space DEFER

  | s_lbreak DEFER

  | s_quote DEFER

  | s_dquotes DEFER

  |s_semicolon ;

OP ::=

  s_line DEFER

  | s_asterisk DEFER

  | s_plus DEFER

  | s_qmark DEFER

  | s_dot DEFER ;

REFCONJ ::=

  s_la NAMECOBJ s_llc DEFER;

NAMECOBJ::=identificador

    | letter;

CONTENIDOR ::=

  s_pcents CADENASR

  | CONTENIDO ;

CADENASR ::=

   s_llc

   | CADENAS;

CADENAS ::= s_pcents CADENASR

   |identificador:a s_dots phrase s_semicolon CADENASR ;