

LENGUAJE Y AUTOMATA UTILIZADO PARA EL IDE.

$Q = \{S0, S1, S2, S3, S4, S5, S6\}$

$\Sigma = \{\text{letras, dígitos, "Cadena Texto", signos, Errores}\}$

$F = \{S0, S1, S2, S3, S5\}$

Q	letra	Digito Entero	Digito Decimal	" "	"Cadena Texto"	Signo	Error
S0	S1	S2	-----	S4	-----	S0	S7
S2		S2	S3	-----	-----	-----	-----
S4				S5	S6		

$\partial(S0, \text{signo}) = S0$

$\partial(S0, \text{letras}) = S1$

$\partial(S0, \text{numero}) = S2$

$\partial(S2, \text{numeroEntero}) = S2$

$\partial(S2, \text{numeroDecimal}) = S3$

$\partial(S0, \text{" "}) = S4$

$\partial(S4, \text{" "}) = S5$

$\partial(S0, \text{"Cadena Texto"}) = S6$

$\partial(S0, \text{Error}) = S7$

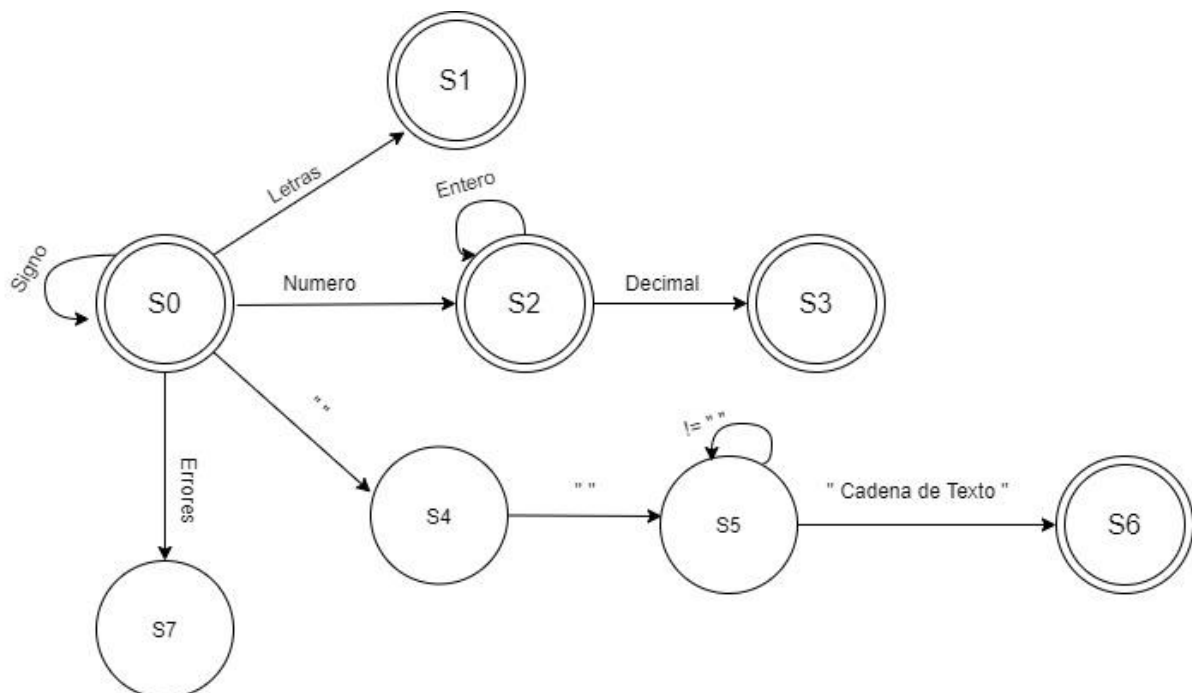


DIAGRAMA DE CLASES.

