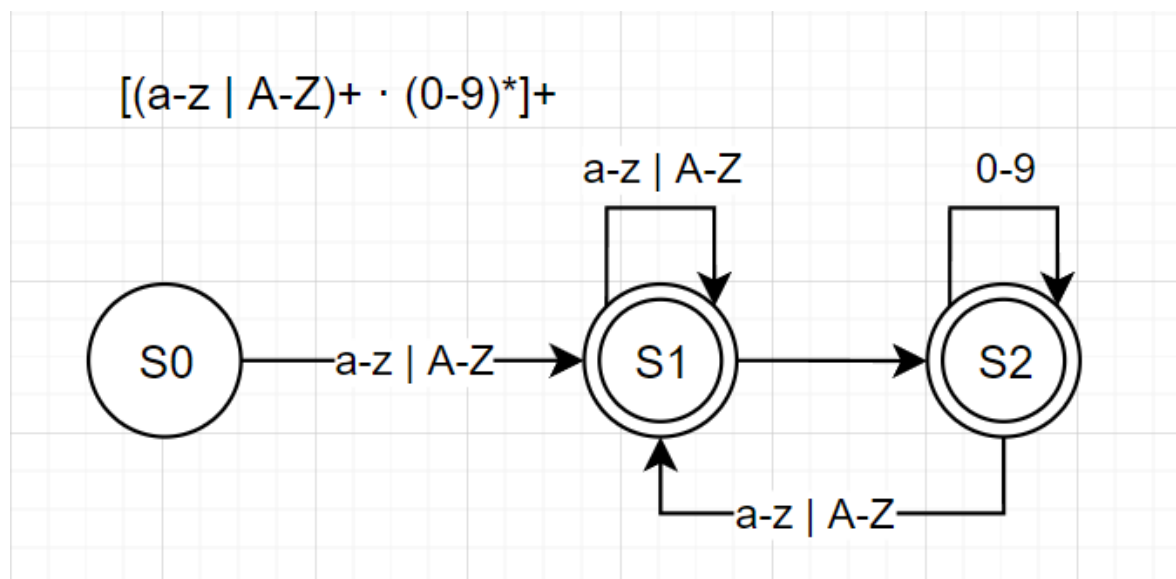


Cadena Alfanumérica



$Q = \{S0, S1, S2\}$

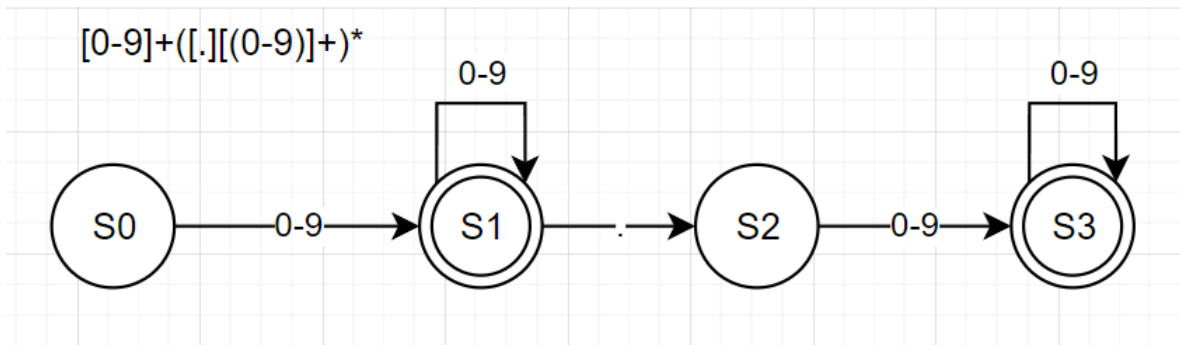
$S0 = \text{inicial}$

$\Sigma = \{a-z, A-Z, 0-9\}$

$F = \{S1, S2\}$

	A-Z	a-z	0-9
S0	S1	S1	Error
S1	S1	S1	S2
S2	S1	S1	S2

Cadena numérica (números enteros y decimales)



$Q = \{S0, S1, S2, S3\}$

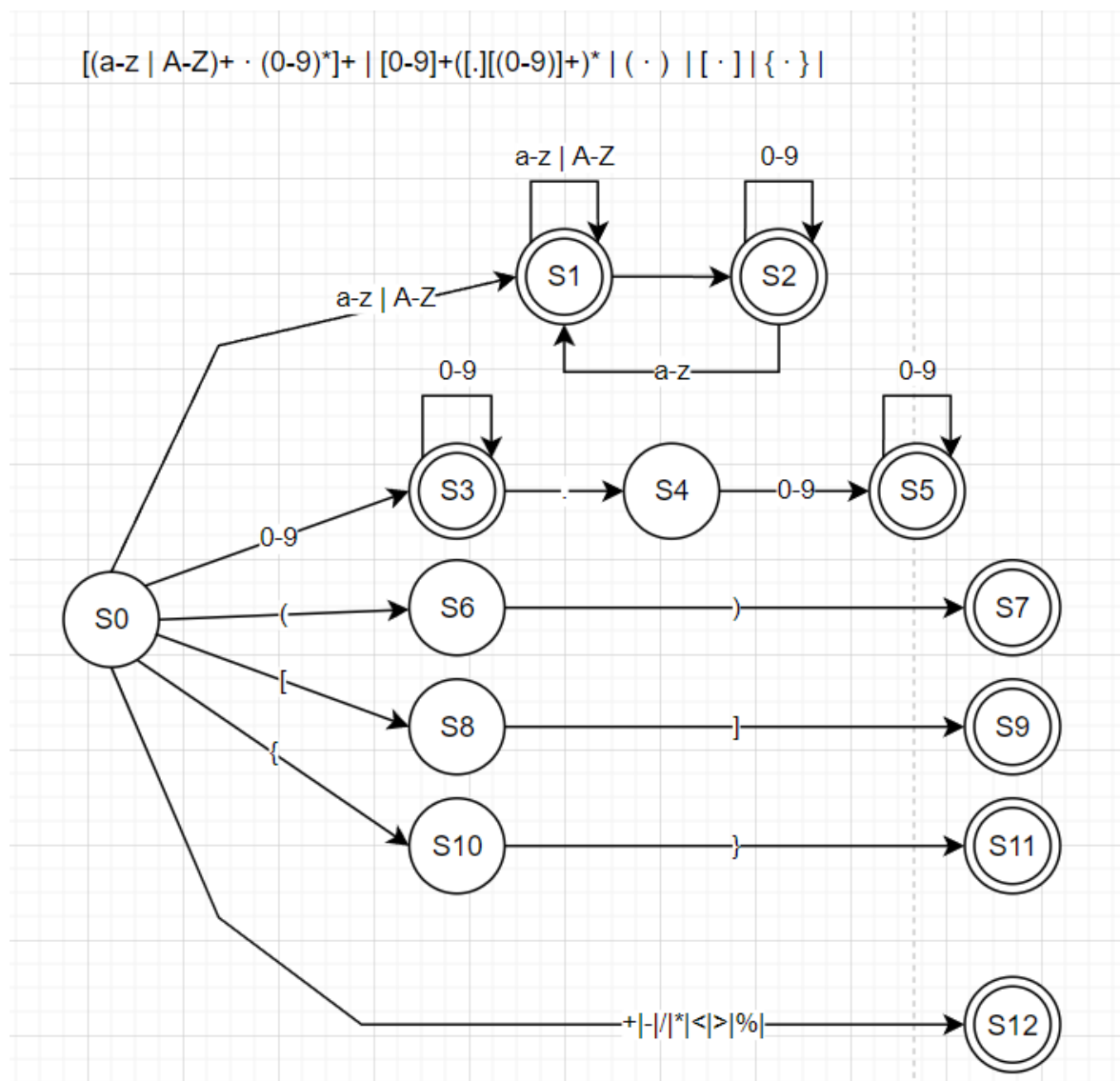
$S0$ = inicial

$\Sigma = \{0-9, [.]\}$

$F = \{S1, S3\}$

	0-9	.
S0	S1	Error
S1	S1	S2
S2	S3	Error
S3	S3	Error

Expresiones



$Q = \{S0, S1, S2\}$

$S0$ = inicial

$\Sigma = \{a-z, A-Z, 0-9\}$

$F = \{S1, S2\}$

	isLetter	0-9	.
S0	S1	S3	ERROR
S1	S1	S2	ERROR
S2	S1	S2	ERROR
S3	ERROR	S3	S4
S4	ERROR	S5	ERROR
S5	ERROR	S5	ERROR

S6			
S7			
S8			
S9			
S10			
S11			
S12			