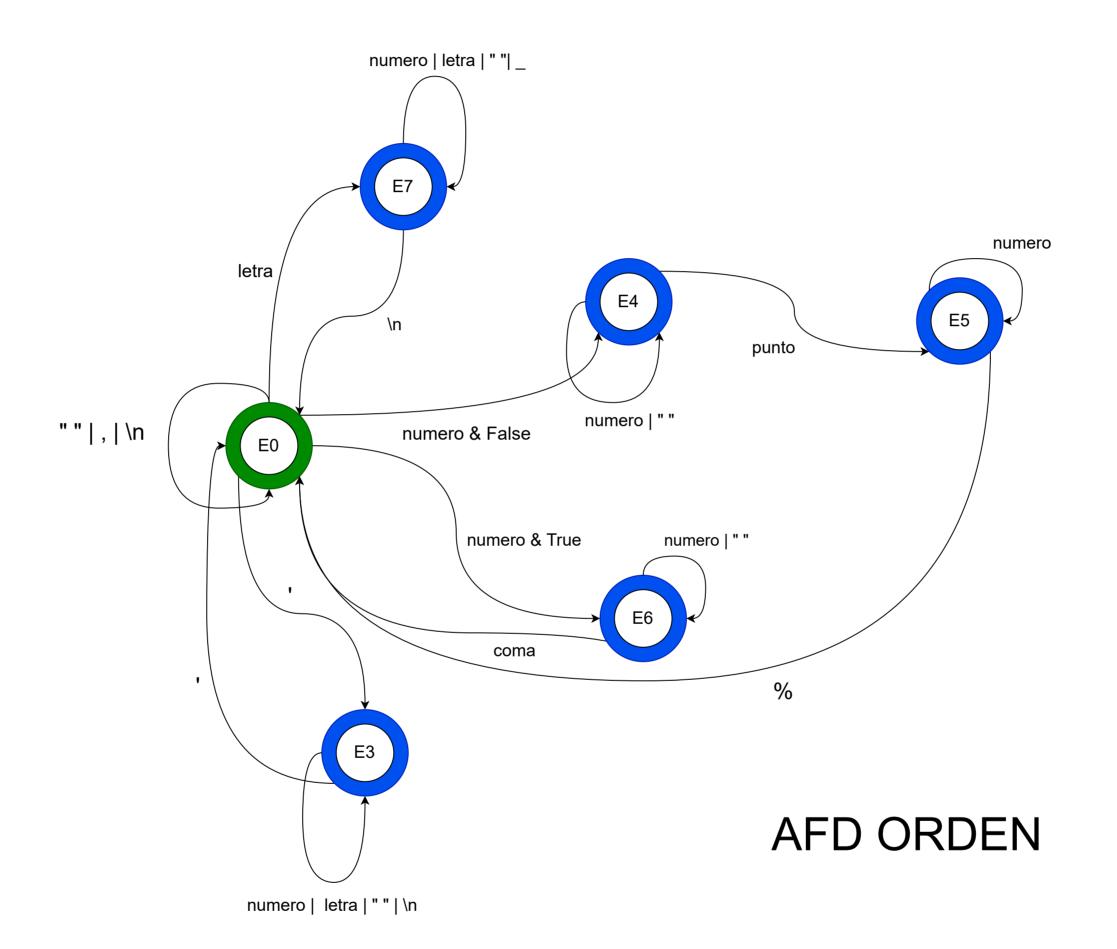
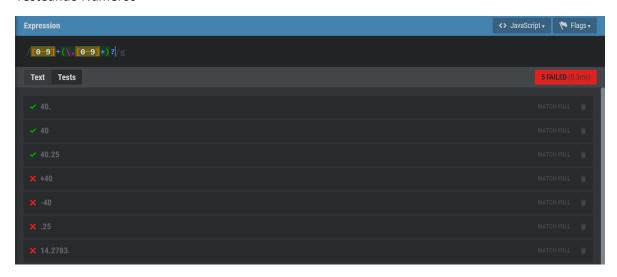
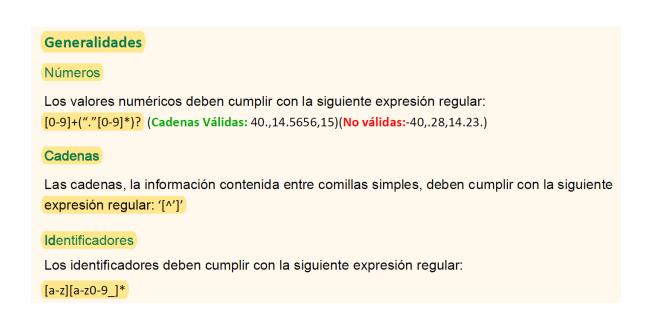


AFD MENÚ

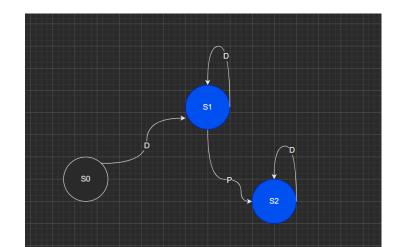


## Testeando Números





# AFD NÚMEROS



D= [0-9]

P= [.]

D+(PD\*)?

TERMINALES= {D, P}

NO TERMINALES= {So, S1}

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PRODUCCIONES:

So←DS1

 $S1 \leftarrow DS1 | PS2 | \epsilon$ 

 $S2 \leftarrow DS2 | \epsilon$ 

L= [aZ-Az]

C= [']

CL+C

TERMINALES= {L, C}

NO TERMINALES= {So, S1, S2}

**PRODUCCIONES** 

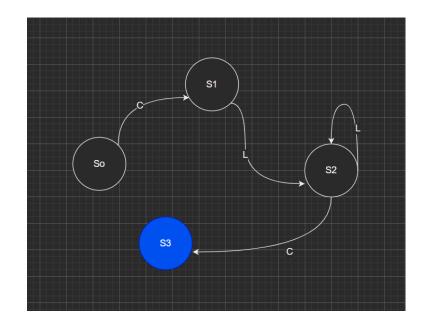
SO←LS1

S1←LS2

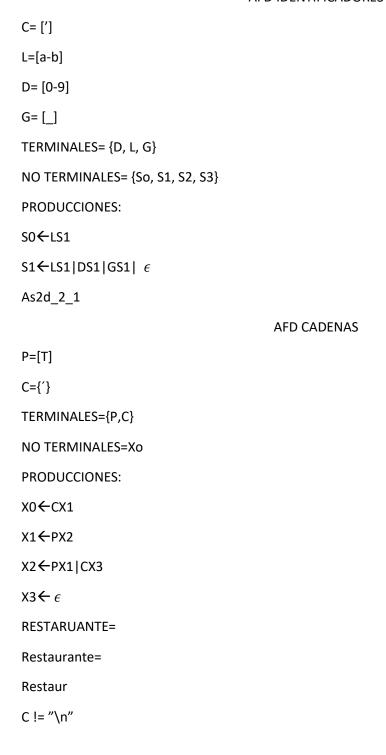
S2←LS2|IGS3

S3 $\leftarrow \epsilon$ 

## AFD INICIAL



## AFD IDENTIFICADORES



## **AUTOMATA MENU**

INICIAL
ID
CADENA
NUMERO
CADENA
PRODUCCIONES:
<b>SO←</b> INICIAL-S1
<b>S1←</b> CADENA-S2
<b>S2←</b> "/N"-S3
S3←CADENA -S4
<b>\$4</b> ←:"\N" \$5
<b>S5</b> ←[ID.;.CADENA.;.numero.;.CADENA]S6
<b>S6</b> $\leftarrow$ [ID.;.CADENA.;.numero.;.CADENA] "\n"-S6 "\n"S2  $\epsilon$
NUMEROS ENTEROS
D0=[0-9]
PRODUCCIONES
SO←DS1
$S1 \leftarrow DS1 \mid \epsilon$