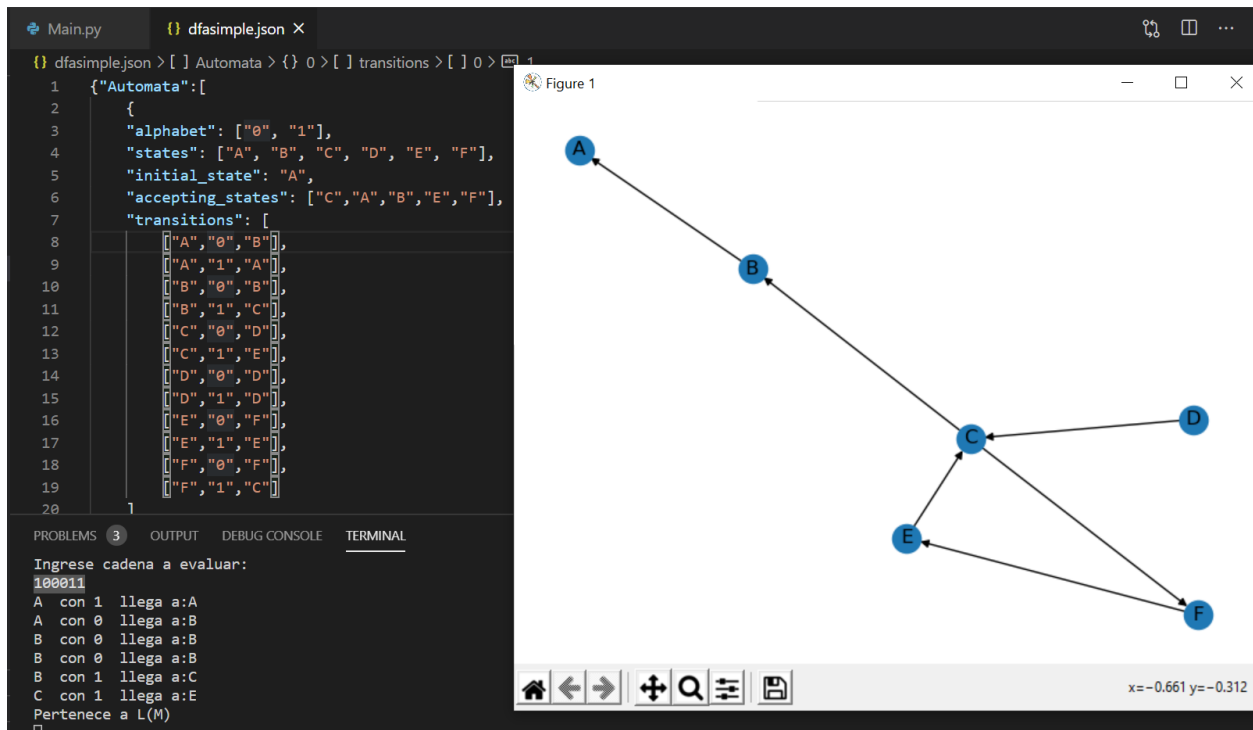
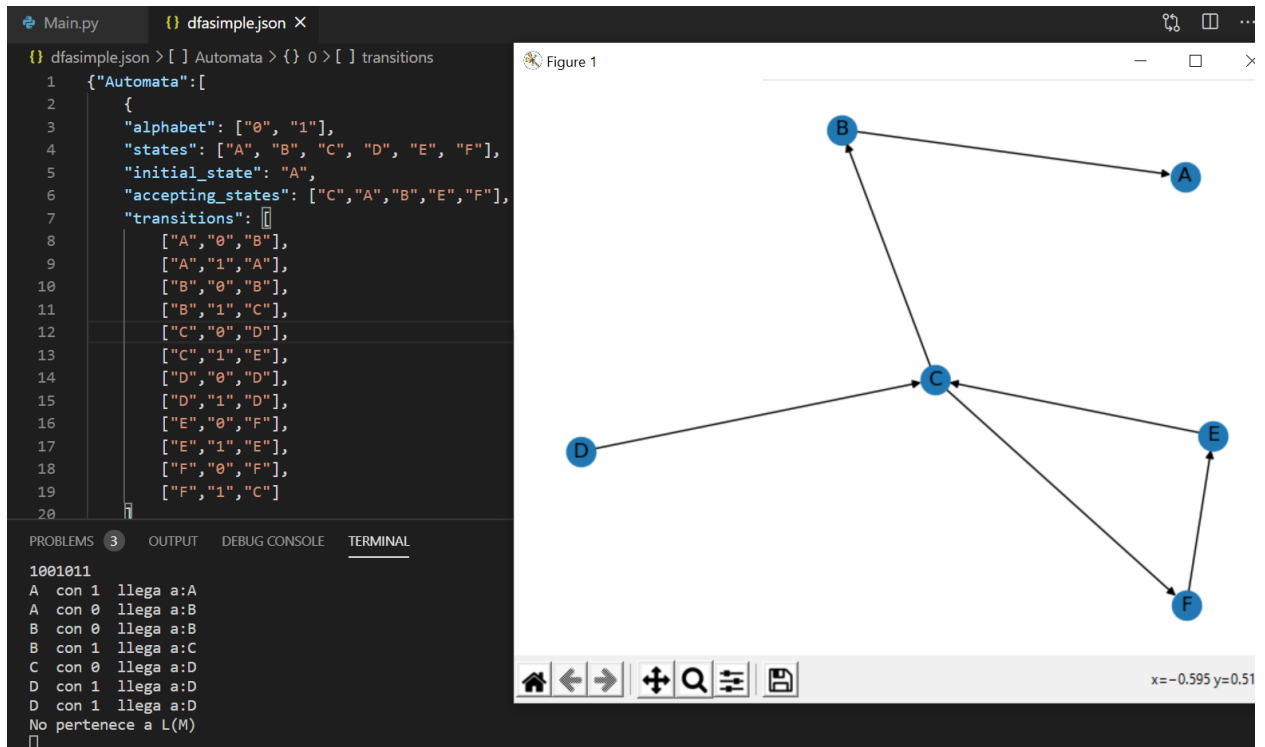


Automata el cual no acepta la cadena "010"

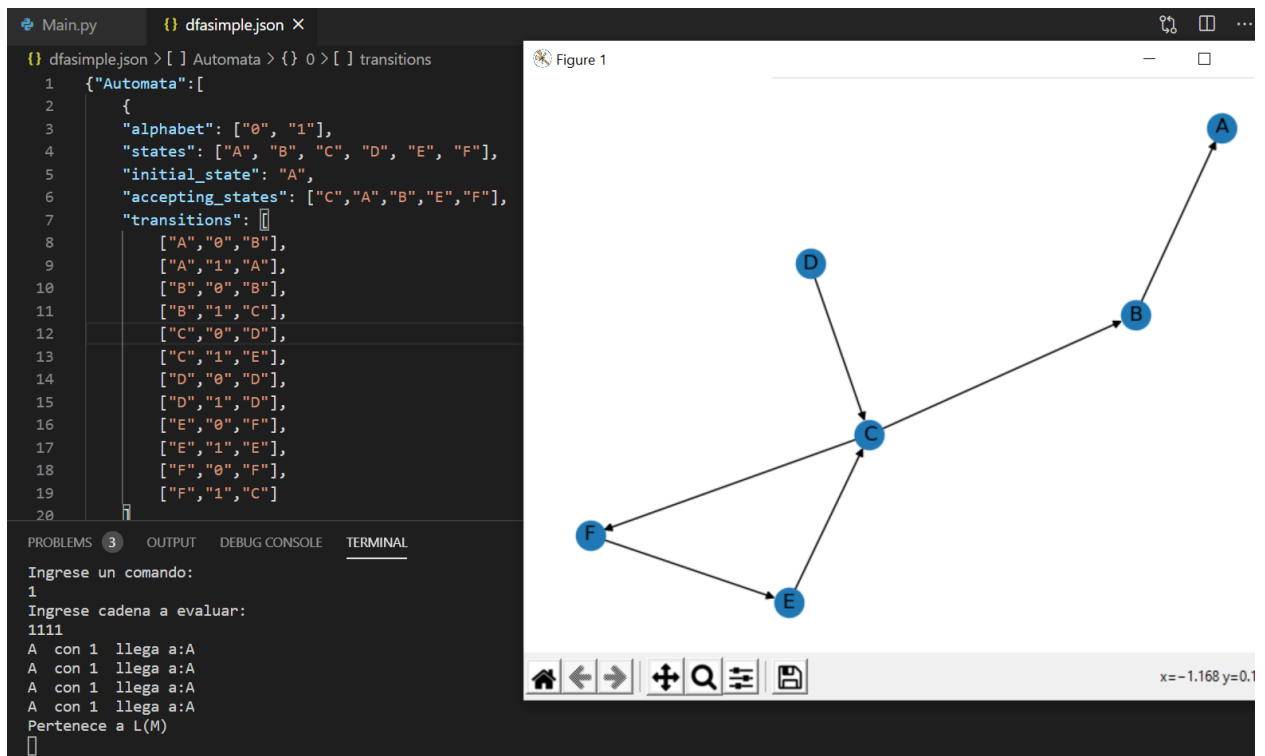
Primer Cadena: 100011



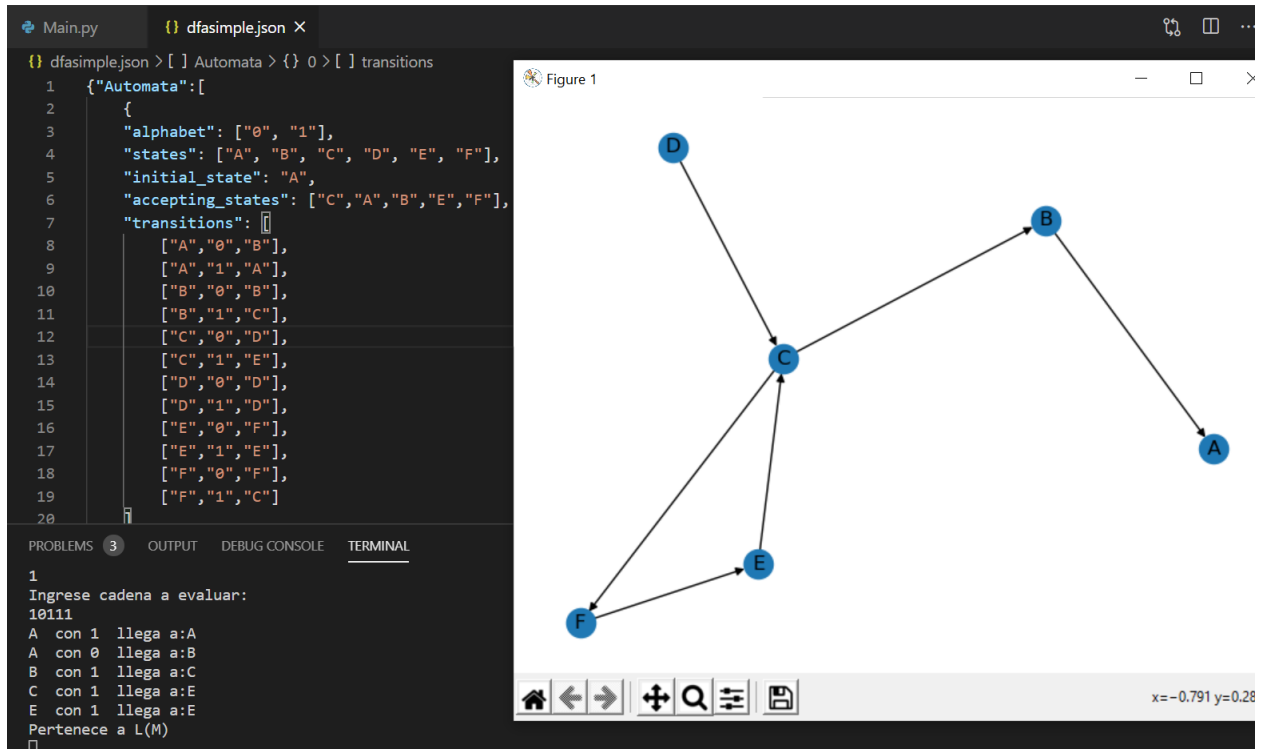
Cadena: 1001011



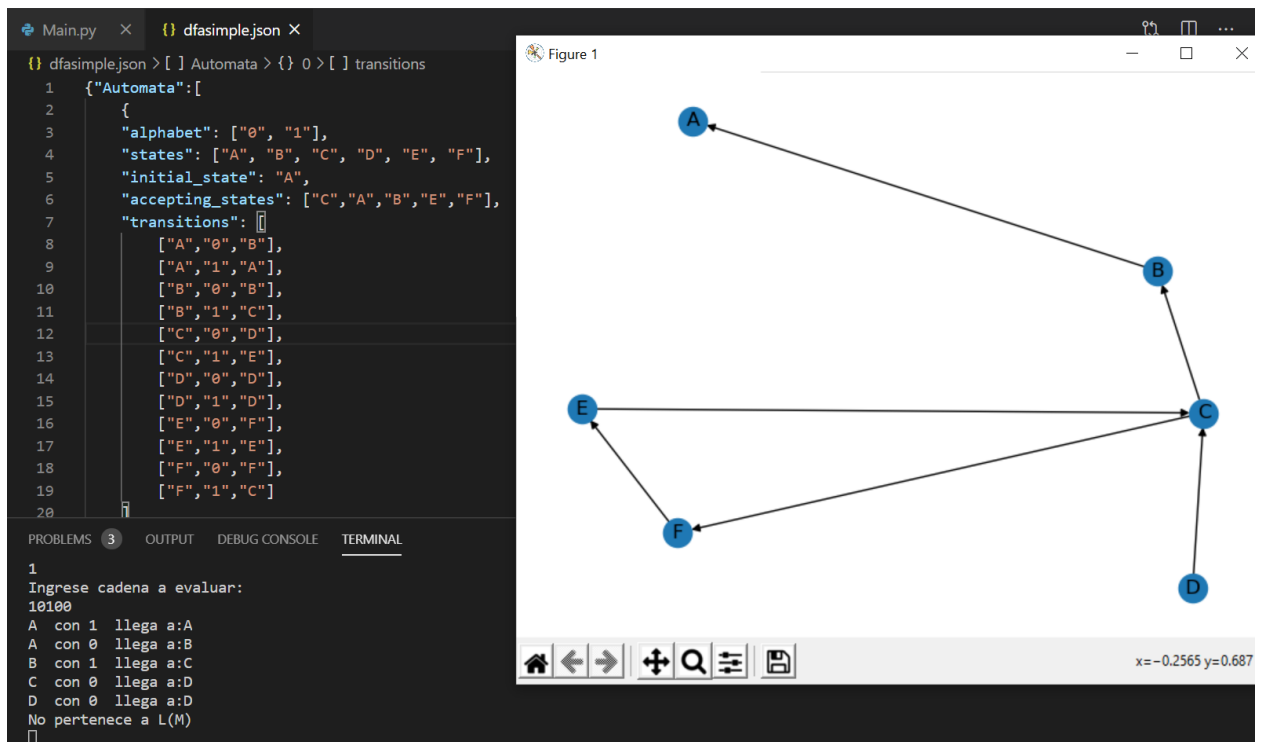
Cadena: 1111



Cadena: 10111



Cadena: 10100



## Nfa-epsilon a dfa (Ejercicio del Examen)

Evaluando donde A=s0 hasta H=S7

-----Transiciones Finales -----

[('A', '0', 'C')

('A', '1', 'F'),

('C', '0', 'CHD')

('C', '1', 'C')

('F', '0', 'F')

('F', '1', 'FHG')

('CHD', '0', 'CHD')

('CHD', '1', 'C')

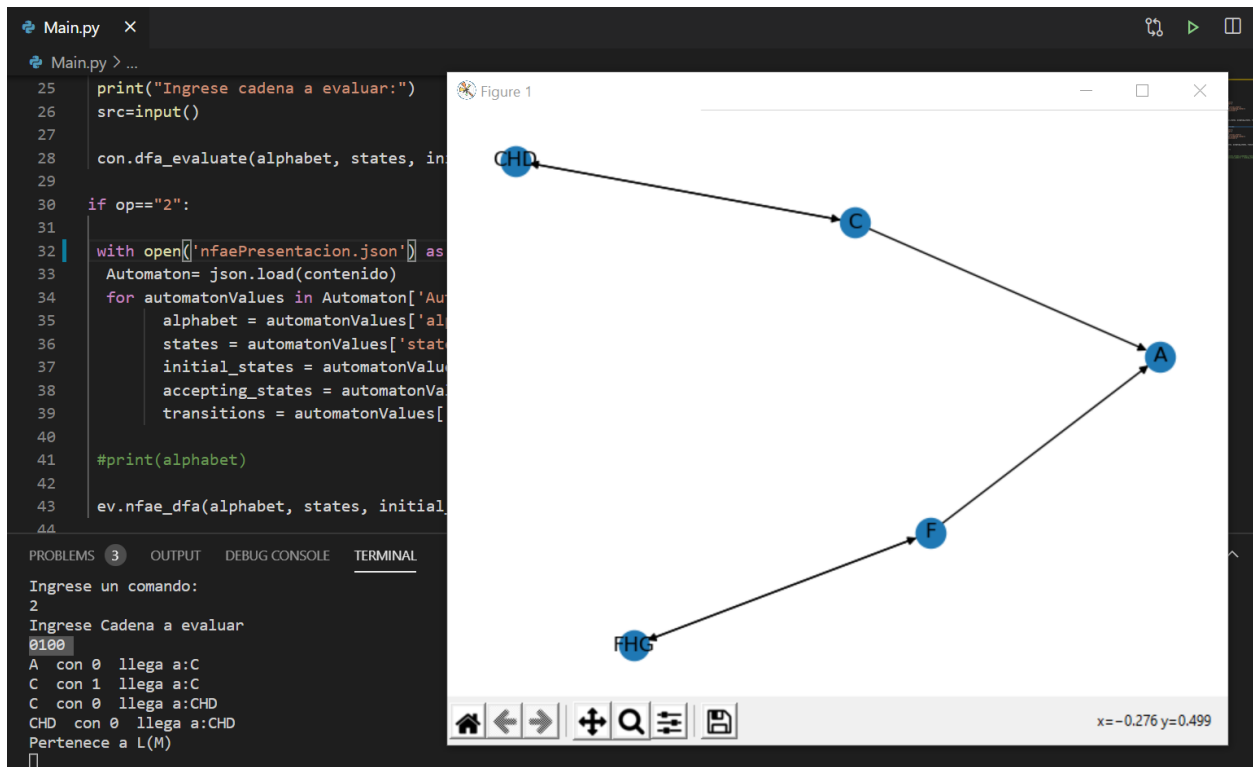
('FHG', '0', 'F')

('FHG', '1', 'FHG')]

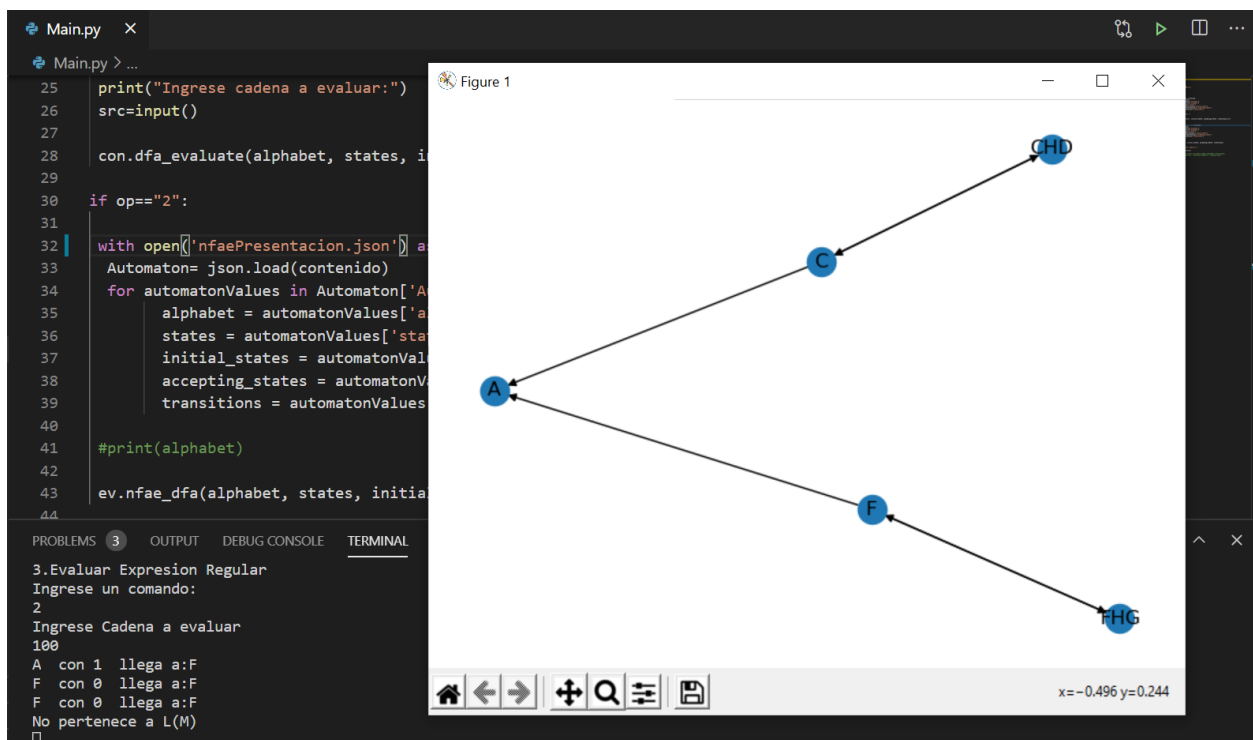
```
-----Transiciones Finales -----  
[(('A', '0', 'C'), ('A', '1', 'F'), ('C', '0', 'CHD'), ('C', '1', 'C'), ('F', '0', 'F'), ('F', '1', 'FHG'), ('CHD', '0', 'CHD'), ('CHD', '1', 'C'), ('FHG', '0', 'F'), ('FHG', '1', 'FHG'))]
```

**Pruebas**

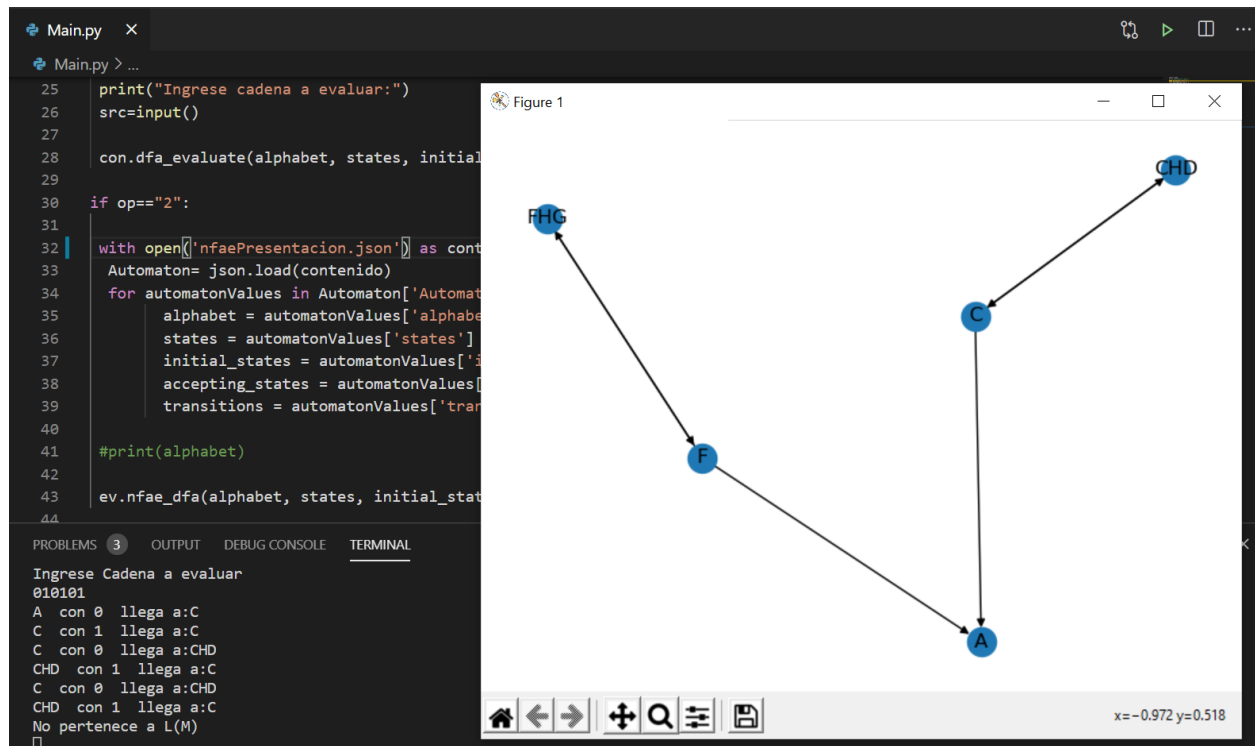
Cadena: 0100



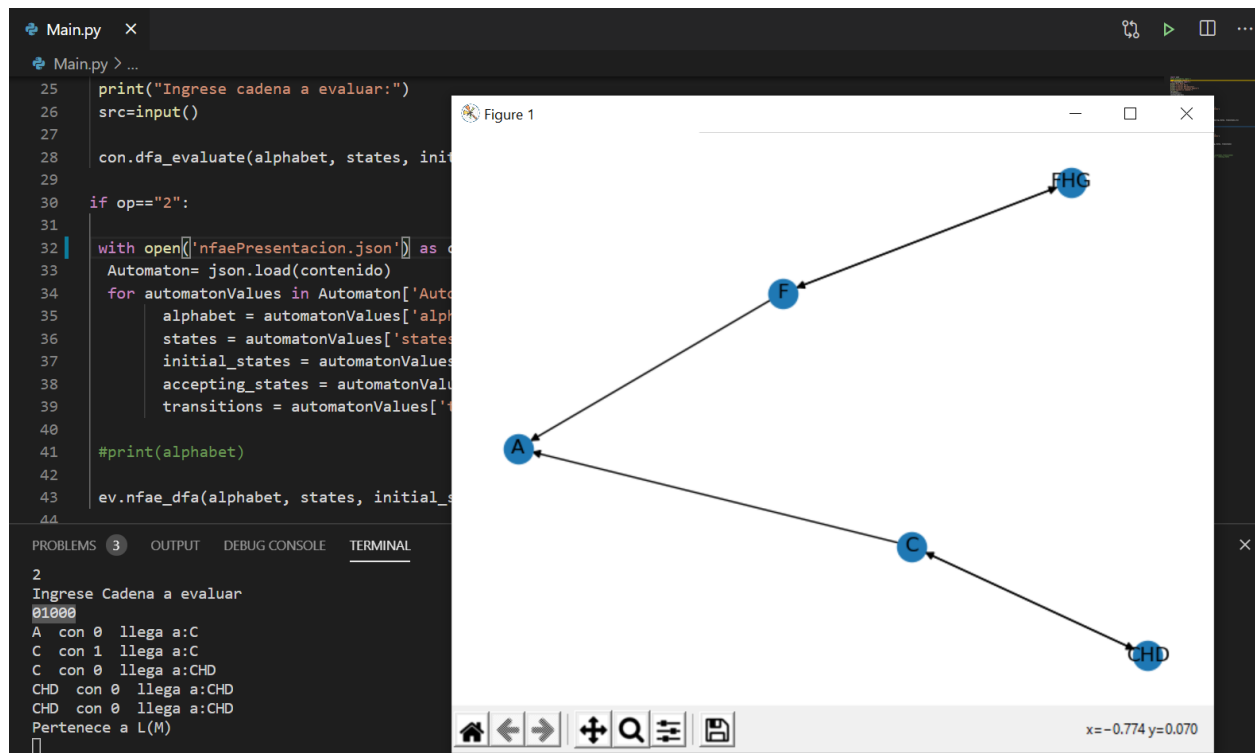
Cadena:100



Cadena: 010101



Cadena:01000



Cadena: 01100

