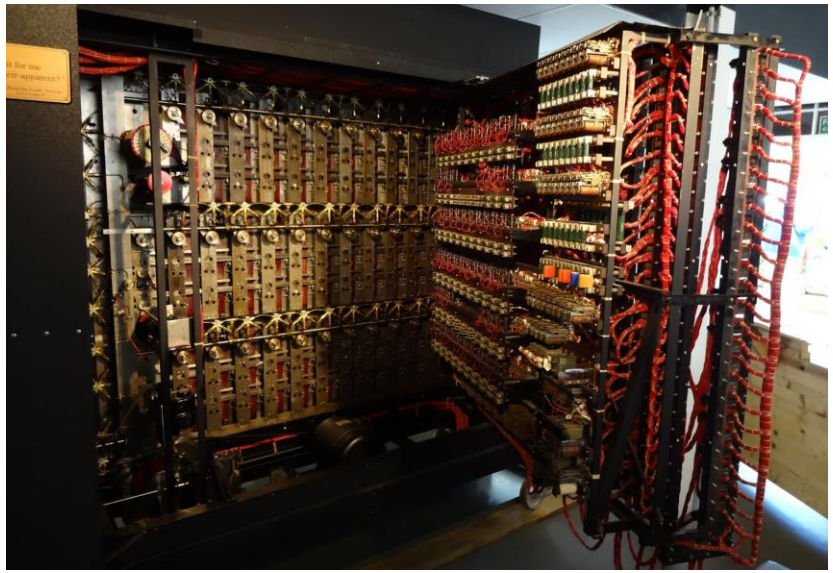
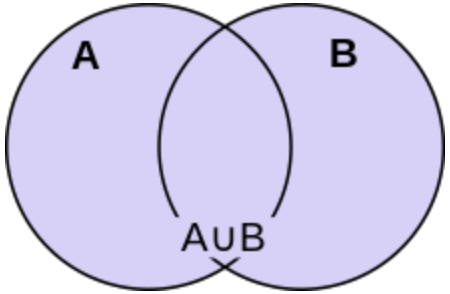
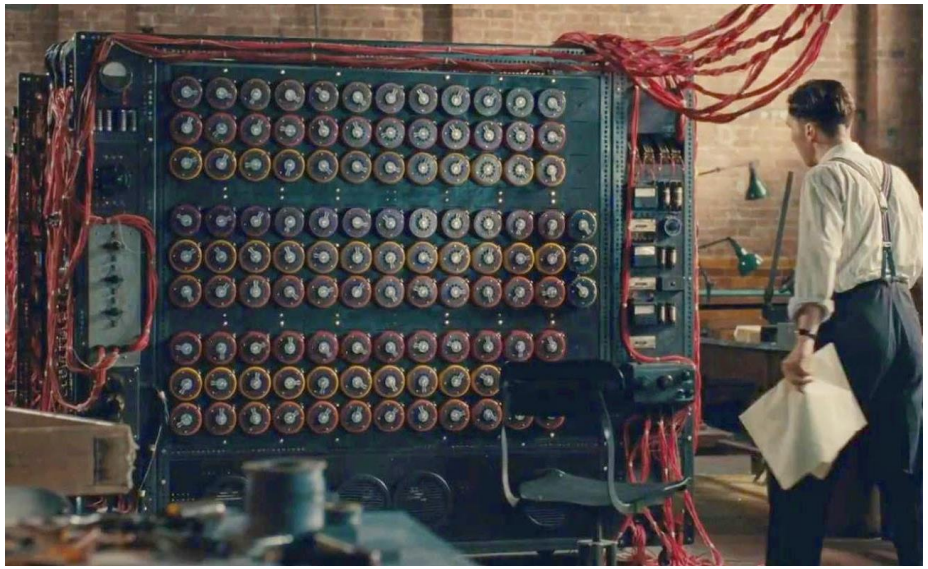
União de Maquinas de Turing

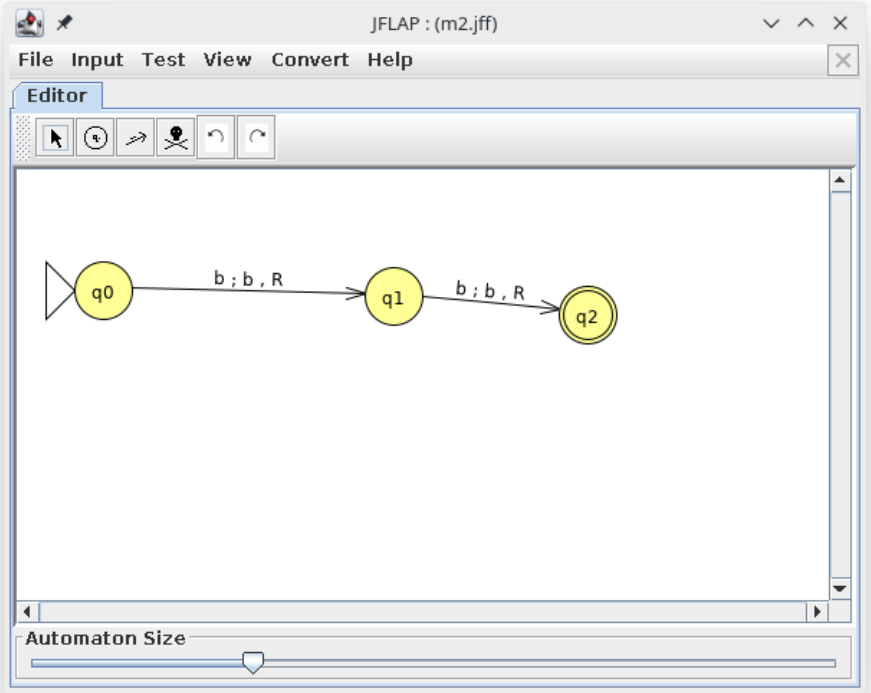


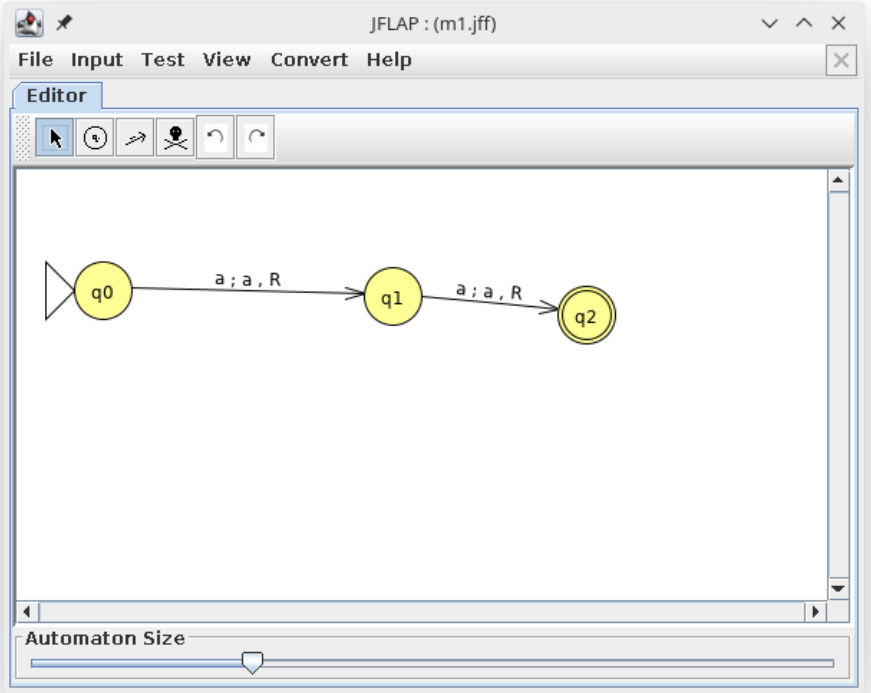


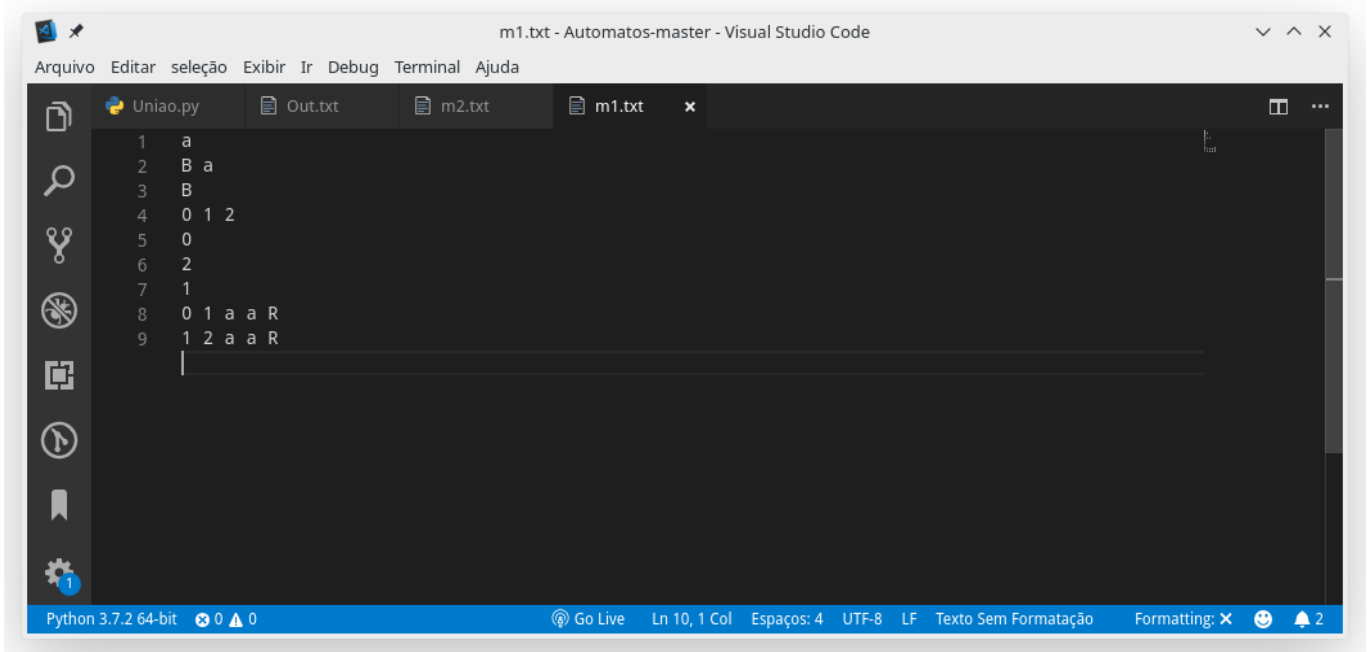


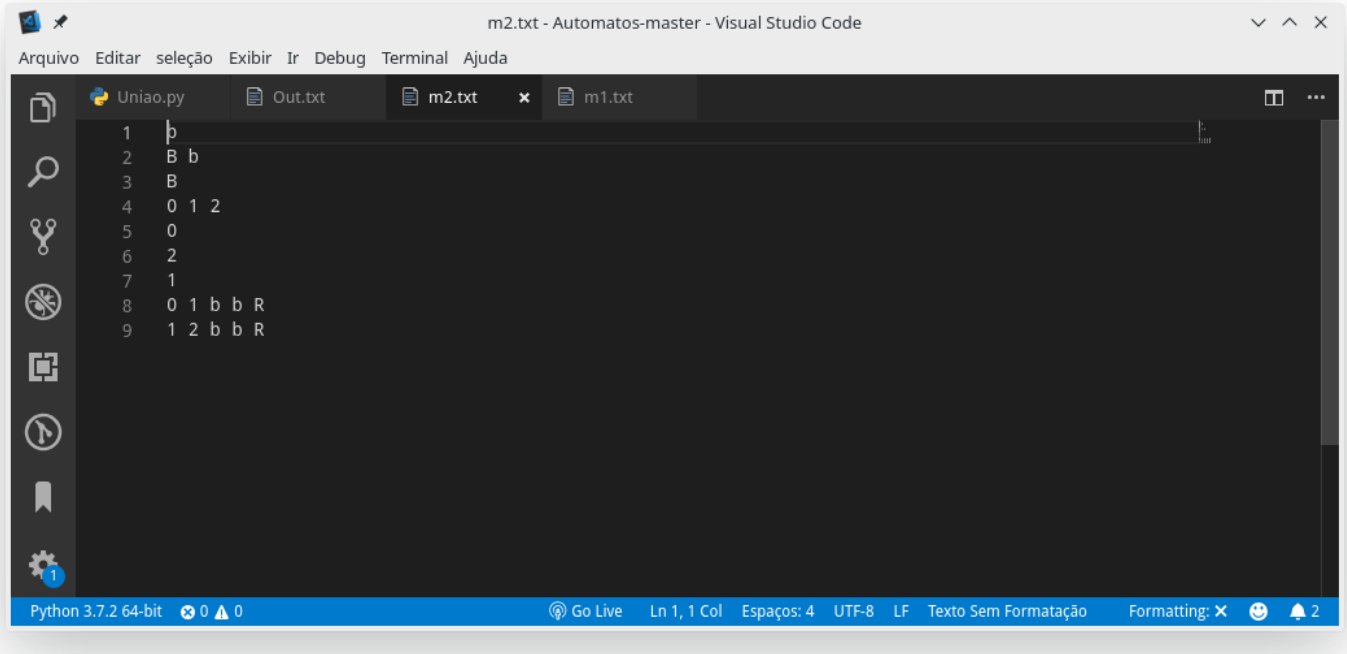
Passo 1

Converter Maquinas de Turing no formato JFLAP para arquivos .txt



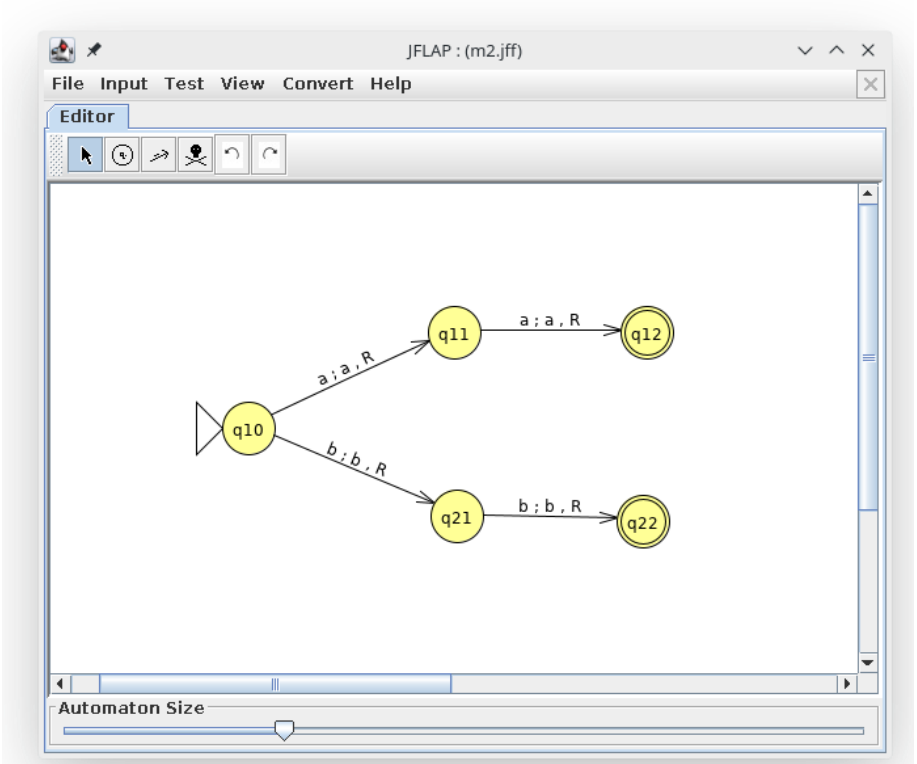


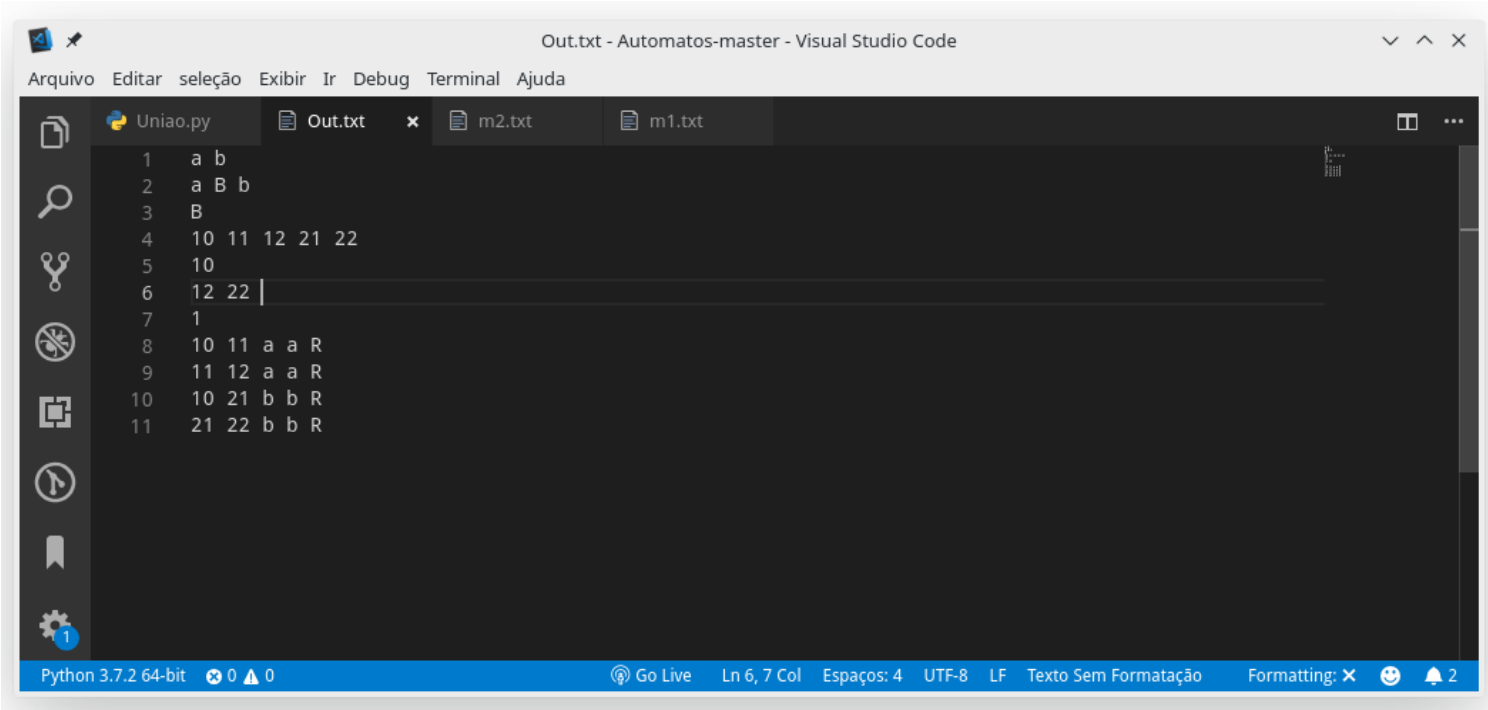

m1.txt - Automatos-master - Visual Studio Code
Arquivo Editar seleção Exibir Ir Debug Terminal Ajuda
Uniao.py
Out.txt
m2.txt
m1.txt
1 a
2 B a
3 B
4 0 1 2
5 0
6 2
7 1
8 0 1 a a R
9 1 2 a a R
Python 3.7.2 64-bit
Go Live
Ln 10, 1 Col
Espaços: 4
UTF-8
LF
Texto Sem Formatação
Formatting:


m2.txt - Automatos-master - Visual Studio Code
Arquivo Editar seleção Exibir Ir Debug Terminal Ajuda
Uniao.py
Out.txt
m2.txt
m1.txt
1 b
2 B b
3 B
4 0 1 2
5 0
6 2
7 1
8 0 1 b b R
9 1 2 b b R
Python 3.7.2 64-bit
Go Live
Ln 1, 1 Col
Espaços: 4
UTF-8
LF
Texto Sem Formatação
Formatting:

Passo 2

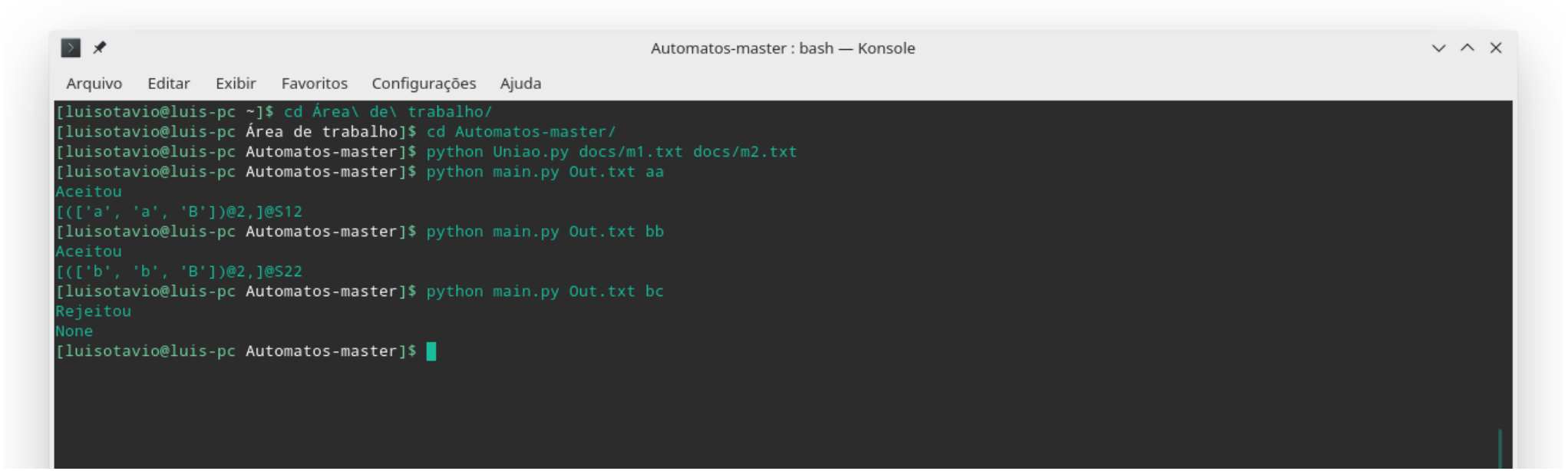
Ler arquivos .txt e gerar um novo arquivo contendo a união das Maquinas





Passo 3

Executar o novo arquivo como sendo uma unica Maquina



OBRIGADO!

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Luiz Henrique de Barros