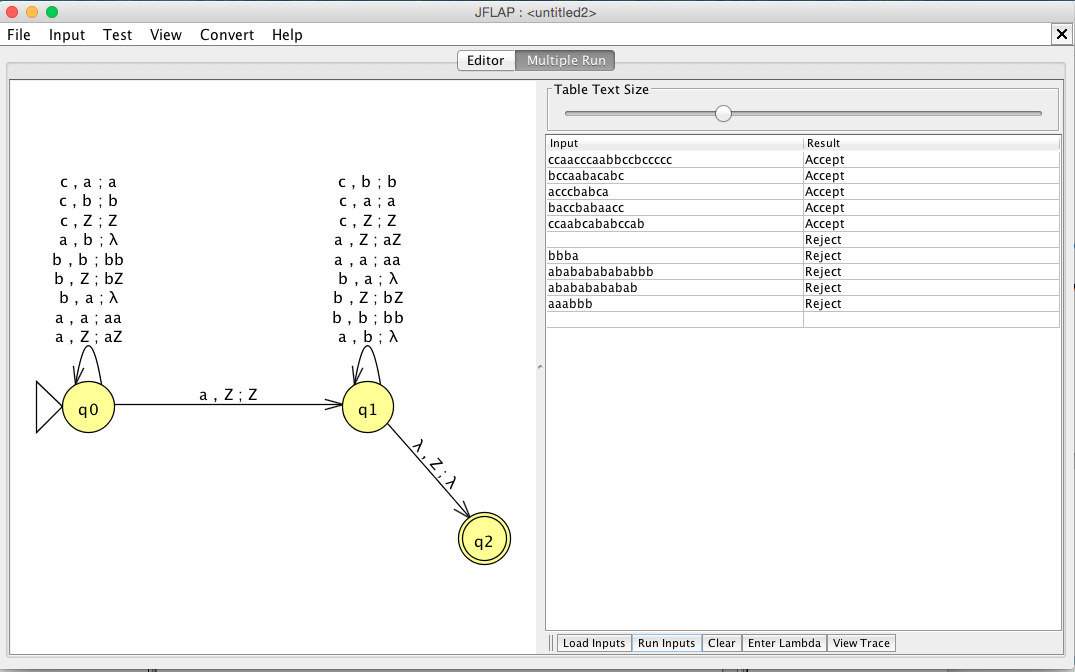
We are asked to construct an *NPDA* for the following language:

.

on the alphabet .



The three cases I found were:

Let wn annotate a word with the same number of a’s and b’s with any number of c’s.

*Case 1:*

wna

*Case 2:*

awn.

*Case 3:*

wnawn.

∴ The image shows the language as an *NPDA.*