Assignment 4: Phonotactic probability, cont.
Due: Oct. 7

- Keep tweaking your program; in its final state, it should produce files that list the scores for each word, so it is relatively easy to give it a set of nonce words, and browse through the list of predicted probabilities

- It should also calculate probabilities in two different ways (one based on positional probability, and one based on biphones, in some fashion)

- Finally, I would like you to pick one of the questions raised here, and see how it affects the results, e.g.

  - Transitional probability vs cooccurrence probability
  - Different alignments
  * Different weighting of different parts of the syllable
  - Use of type vs token frequency
  - Training on monosyllabic vs all words

- Specifically, discuss how a different way of modeling phonotactic probability affects the match to the data found in `AlbrightHayes.txt`