

Write a bare-bones Markov text generator.

Implement a function `finish_sentence(sentence, n, corpus)` that takes three arguments:

1. a sentence [list of words] that we're trying to build on,
2. `n` [int], the length of n-grams to use for prediction, and
3. a source corpus [list of words]

and returns the extended sentence until the first `.`, `?`, or `!` is found.

Write this methods in a file titled `hw04_solution.py`.

Run `hw04_evaluate.py`, making sure that your solution file is on the Python path. If you're unsure whether the result is satisfactory, ask the instructor or TA.