

Reading text from a File

In this challenge, I want you to pick some text of your choice, from a document you have, or an online article, or some wiki page.

You'll create a program to read the text document, with one of the methods we talked about in the last couple of lectures.

You can pick any method you want to use, but whichever you use, your program should do the following.

- Tokenize the text into words, remove any punctuation.
- Ignore words with 5 characters or less.
- Count the occurrences of each word.
- Display the top 10 most used words.

The Bonus

After you use one method, try a second method.

If you used a method that used a stream, try some code without using a streaming method, or vice versa.