

< Weekly Challenge

Challenge #182: Word Sleuthing



A solution to last week's challenge can be found $\underline{\text{here}}!$

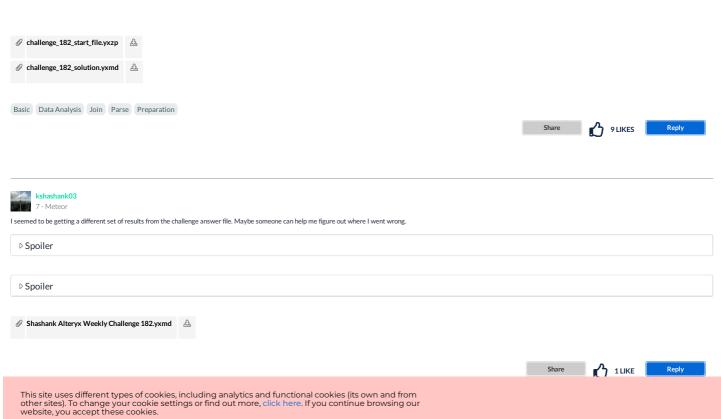
This week's challenge comes to us from $\underline{@BuQu}$ - thanks so much for the contribution!

Using the provided input, count the number of times each word appears in the text. Then, sort the words in descending order and show the percentage of that word's use against the total word count.

Hint: Make sure there are no truncated fields in your input.

 $Bonus: Use \ the \ download \ tool \ to \ get \ text \ directly \ from \ the \ website \ instead \ of \ using \ the \ text \ file.$

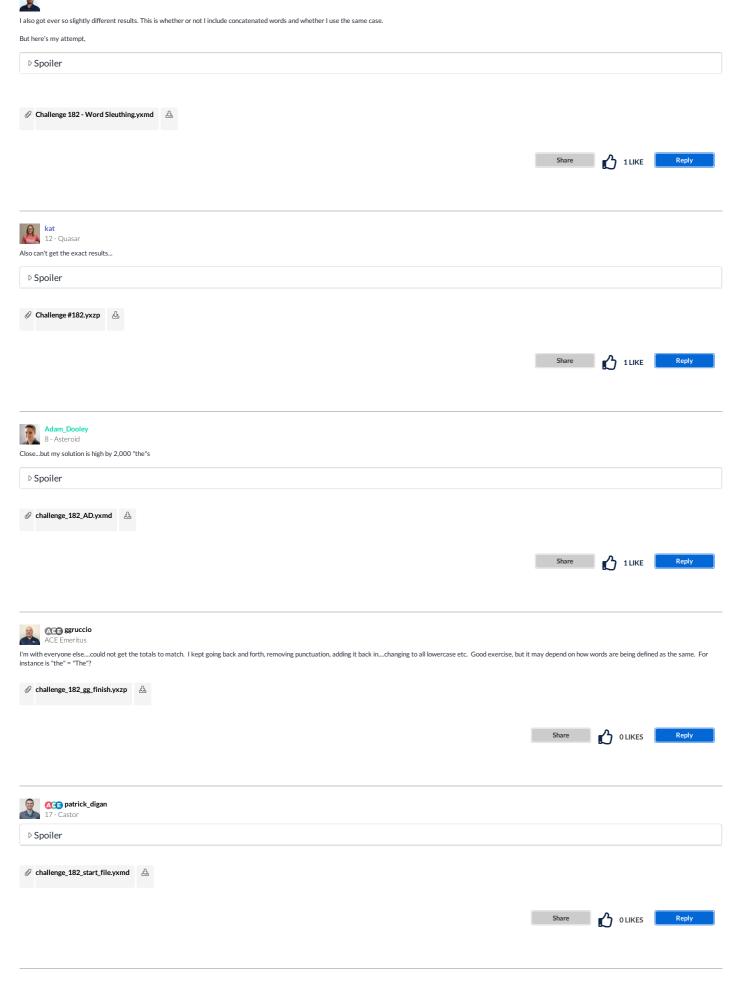




I AGREE

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Reject







The counts $\,$ match $\,$ with the $\,$ revised solution output $\,$!.







After solving this I see that the files have been updated. But here's my response as-is.

I had one minor variation between my solution and the provided answer, in that the answer had an additional line of data. The answer contained a row where the Word was a Null value.

There was much variation between my solution using the provided data set and downloading the data directly from the provided URL. A cursory examination revealed that in some lines, words had been hyphenated in the provided data but not in the downloaded data.

Anywho, lunch break is over.

Spoiler





< 1 2 3 ... 29 >



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