Introduction to Algorithms and Basic Concepts

Checkpoint Algorithms and its elements

***What You're Aiming For***

At*this checkpoint, you are*asked*to write an algorithm that* read a sentence, which ends with a point, character by character, and to determine:

Instructions

* The length of the sentence (the number of characters).
* The number of words in the sentence (assuming that the words are separated by a single space).
* The number of vowels in the sentence.

You have to keep in mind that:

* Each character will be treated separately.
* The last character is the point.
* Use three variables as counters.

***Link Submission***

Top of Form

Bottom of Form

Use your GitHub account to push the link in a new repository with the name of the checkpoint

***What We're Looking For***

Use of 3 variables as counters

GitHub repository with Readme file filled

Documentation & Clarity of the code

Checkpoint Assessment

* Your Tech Skills
* Quality of Work
* Problem-Solving Skills
* Deadline Alert: (0 score if missed)