Hands On: Counting Vowels

Now it's your turn. On the next page you'll find a function which should count the number of lower-case yowels in its string parameter.

▶ Watch the solution video

Look at the hints I've supplied here, and give it a try.

- I have already written a portion of the function skeleton (or stub) for you. Since the function returns an int, you just need to create the result variable, initialize it to zero, and return it at the end of the function.
- Next, use the canonical classic for loop (from the previous page) to process and retrieve every character in the string. You should memorize this pattern so that it is always at your fingertips when required.
- 3. Finally, check the character to see if it is one of aciou. If it is, then count it.

After you've given it a try, come back here and watch the solution video.



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