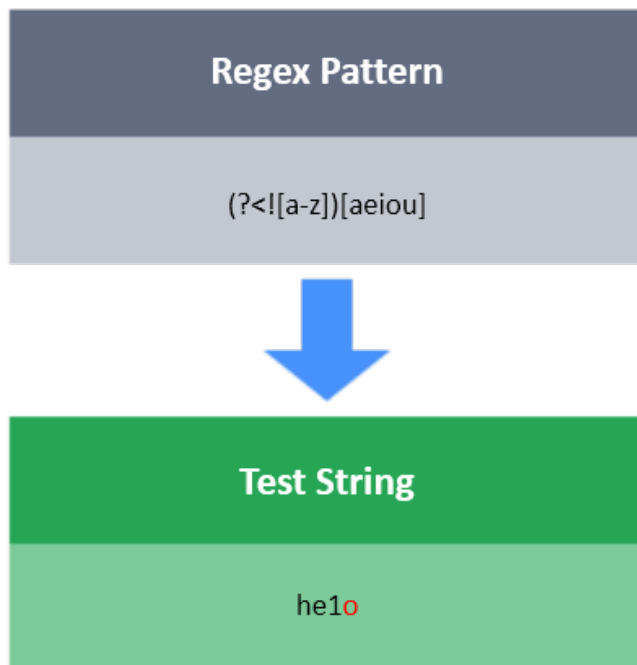# Negative Lookbehind

(?<!regex_2)regex_1

The negative lookbehind (**?<!**) asserts `regex_1` *not* to be immediately preceded by `regex_2`. Lookbehind is excluded from the match (do not consume matches of `regex_2`), but only assert whether a match is possible or not.

In above image Regex Pattern is matched with the Test String.

Task

You have a test String S.
Write a regex which can match all the occurences of characters which are not immediately preceded by vowels (a, e, i, u, o, A, E, I, O, U).

Note

This is a regex only challenge. You are not required to write a code.
You have to fill the regex pattern in the blank (_____).

JavaScript do not support lookbehind.