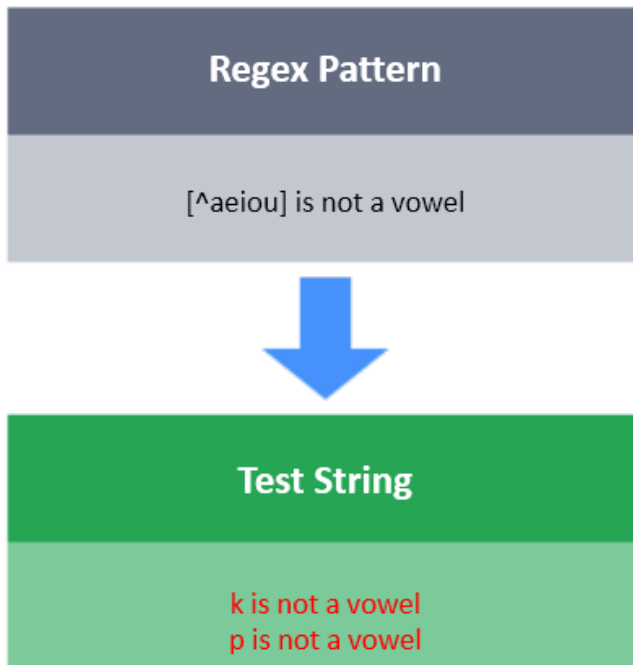# Excluding Specific Characters

[^]

The negated character class **[^]** matches any character that is *not* in the square brackets.

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

Task

You have a test string S.
Your task is to write a regex that will match S with the following conditions:

- S must be of length **6**.

- First character should *not* be a **digit** ($1, 2, 3, 4, 5, 6, 7, 8, 9$ or 0).

- Second character should *not* be a **lowercase vowel** (a, e, i, o or u).

- Third character should *not* be **b**, **c**, **D** or **F**.

- Fourth character should *not* be a **whitespace character** (\r, \n, \t, \f or <space>).

- Fifth character should *not* be a **uppercase vowel** (A, E, I, O or U).

- Sixth character should *not* be a **.** or **,** symbol.

Note

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