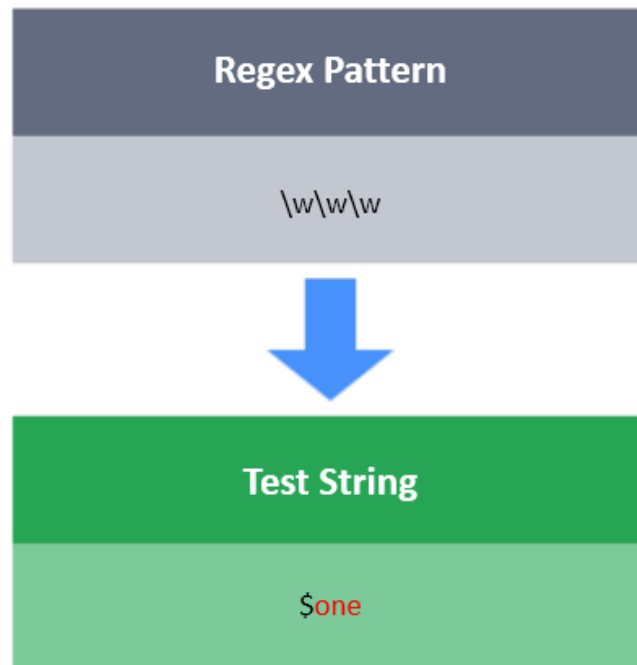


Matching Word & Non-Word Character

\w

The expression **\w** will match any word character.

Word characters include alphanumeric characters (**a-z**, **A-Z** and **0-9**) and underscores (**_**).

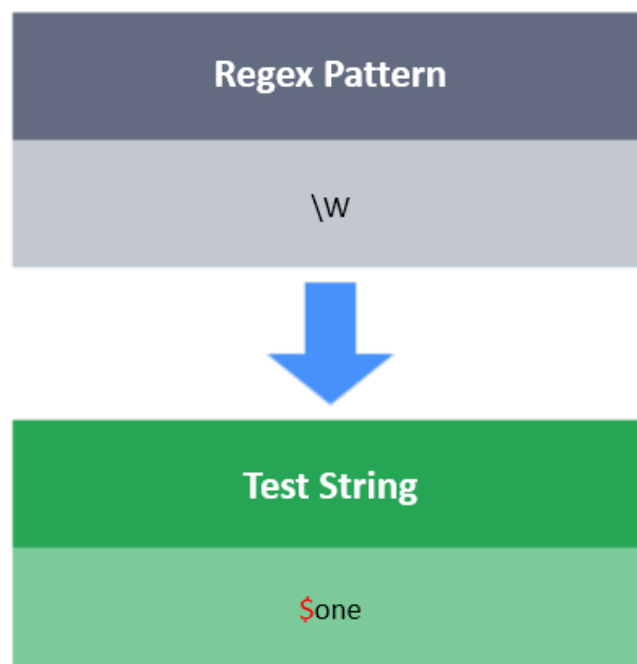


In the above image, Regex Pattern is matched with the Test String.

\W

\W matches any non-word character.

Non-word characters include characters other than alphanumeric characters (**a-z**, **A-Z** and **0-9**) and underscore (**_**).



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

You have a test string ***S***. Your task is to match the pattern ***xxxXXXXXXXXxxxXxxx***
Here ***x*** denotes any word character and ***X*** denotes any non-word character.

Note

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