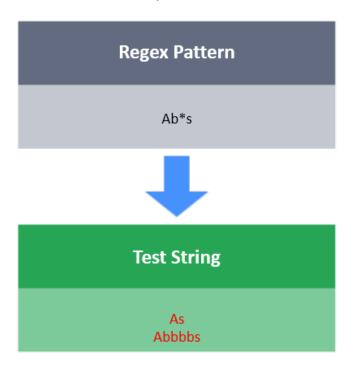
Matching Zero Or More Repetitions

4

The * tool will match zero or more repetitions of character/character class/group.



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

For Example:

 \mathbf{w}^* : It will match the character \mathbf{w} 0 or more times.

 $[xyz]^*$: It will match the characters x, y or z 0 or more times.

\d*: It will match any digit 0 or more times.

Task

You have a test string S.

Your task is to write a regex that will match $oldsymbol{S}$ using the following conditions:

- ullet S should begin with $oldsymbol{2}$ or more $oldsymbol{ ext{digits}}$.
- ullet After that, S should have 0 or more lowercase letters.
- ullet S should end with 0 or more uppercase letters

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 ().