## Positive Lookbehind

(? <=regex_2)regex_1
The positive lookbehind (? $<=$ ) asserts regex_1 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 digit which are immediately preceded by odd digit.

## 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 ( $\qquad$ ).

