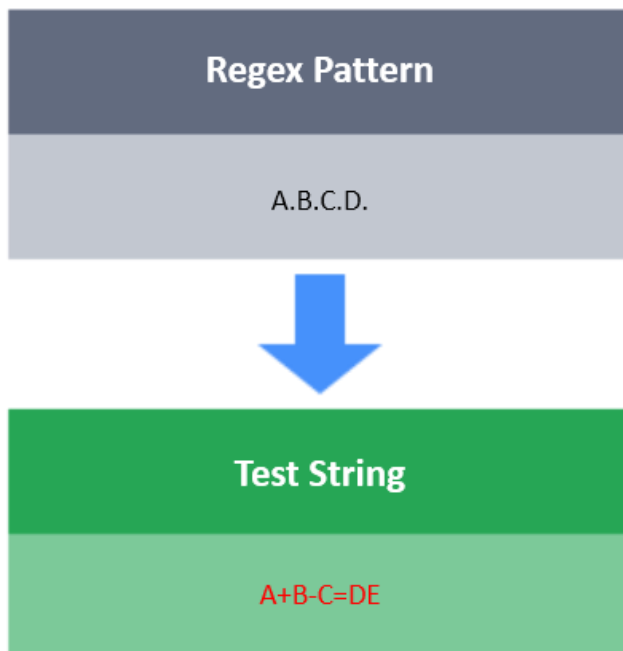# Matching Anything But a Newline

dot

The dot (.) matches anything (except for a newline).

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

Note: If you want to match (.) in the test string, you need to escape the dot by using a slash \. .
In Java, use \\. instead of \. .

Task

You have a test string S.
Your task is to write a regular expression that matches only and exactly strings of form:
$abc.def.ghi.jkx$, where each variable $a, b, c, d, e, f, g, h, i, j, k, x$ can be any single character except the newline.

Note

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