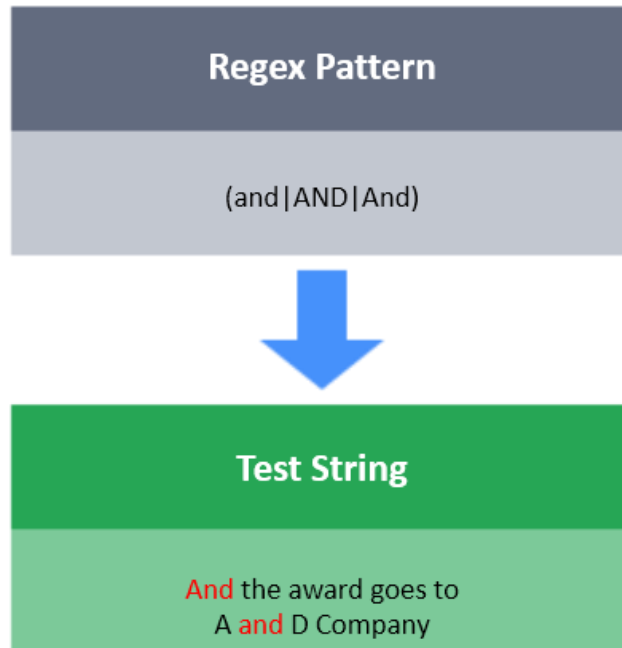


Alternative Matching

Alternations, denoted by the `|` character, match a single item out of several possible items separated by the vertical bar. When used inside a character class, it will match characters; when used inside a group, it will match entire expressions (i.e., everything to the left or everything to the right of the vertical bar). We must use parentheses to limit the use of alternations.



In the image above, the RegEx pattern is matched with the test string.

For example:

- `(Bob|Kevin|Stuart)` will match either `Bob` or `Kevin` or `Stuart`.
- `([a-f]|[A-F])` will match any of the following characters: `a`, `b`, `c`, `d`, `e`, `f`, `A`, `B`, `C`, `D`, `E`, or `F`.

Task

Given a test string, `s`, write a RegEx that matches `s` under the following conditions:

- `s` must start with `Mr.`, `Mrs.`, `Ms.`, `Dr.` or `Er.`.
- The rest of the string must contain only *one or more* English alphabetic letters (upper and lowercase).

Note: This is a RegEx-only challenge. You are not required to write code; you simply need to fill in the blank.