

Explain `\b` (word boundary)

`\b`

Matches the empty string, but only at the beginning or end of a word.

A word is defined as a sequence of word characters. Note that formally, `\b` is defined as the boundary between a `\w` and a `\W` character (or vice versa),

or between `\w` and the beginning or end of the string.

This means that `r'\bat\b'` matches `'at'`, `'at.'`, `'(at)'`, and `'as at ay'` but not `'attempt'` or `'atlas'`.