What are Quantifiers?

These are the tools in Regex that allow us to make it so that words, letters, Character Class, etc… have to be repeated.

What Quantifiers are there?

+ : Glued to the right of the letter, The letter must be repeated 1 or more times.

\* : Glued to the right of the letter, The letter must be repeated 0 or more times.

? : Glued to the right of the letter, The letter must be repeated 0 or 1.

{} : We can put either :

1 - A single number inside, Which determines the exact number of times the letter must be repeated.

2 – A number with a brief pause|,|symbol glued to its right, Which determines the minimum amount of times the letter must be repeated.

3 – Two numbers, With a brief pause|,|symbol between them, With the left number determining the minimum amount of times the letter must be repeated, And the right number determining the maximum number of times the letter must be repeated.

Note : Quantifiers, When applied normally, Only work on single letters and numbers, You have to glue them to the right of the brace|()|or bracket |[]|of groupings or character classes in order to make words or multi-digit numbers repeat.