Reference

1) Sequence characters

\d	*Any digit(0-9)in a String*
\D	*Any non-digit character*
\s	*Any white space*
\S	*Any non-white space*
\w	*Any alpha-numeric value*
\W	*Any non alpha numeric value*
\b	*Space around words*

2) Quantifiers

+	*One/more characters of the preceding regex*
*	*Zero/more characters of the preceding regex*
?	*Zero/one character of the preceding regex*
{m}	*Exactly m occurances of the preceding regex*
{m,n}	*m = minimum number of occurances* *n = maximum number of occurances* *By default, m is 0 and n is max number*