

Special Characters	?	Matches 1 or 0 occurrences
	*	Matches 0 or more occurrences
	+	Matches 1 or more occurrences
	{n}	Matches exactly n occurrences
	{n, m}	Matches at least n but not more than m occurrences
	^	Matches anything NOT in the character class
	.	Matches any character, except a line terminator
	\	Escape special characters (e.g. \+ will find the “+” character”)
	(...)	Group things together
Character classes	\d	Matches any digit
	\D	Matches any non-digit
	\n	Matches new line
	\s	Matches whitespace character
	\S	Matches non-whitespace character
	\w	Matches word character (a-z, A-Z, or 0-9)
	\W	Matches non-word character
Boundaries	^	Matches the beginning of a line
	\$	Matches the end of a line
	\b	Matches a word boundary (end of a sequence of word characters)
	\B	Matches a non-word boundary