

Anchors

<code>^</code>	Start of string, or start of line in multi-line pattern
<code>\$</code>	End of string, or end of line in multi-line pattern
<code>\<</code>	Start of word
<code>\></code>	End of word

Special Characters

<code>\n</code>	New line
<code>\r</code>	Carriage return
<code>\t</code>	Tab

Quantifiers

<code>*</code>	Zero or more times.
<code>+</code>	One or more.
<code>{d }</code>	Exactly.
<code>{d,d}</code>	In between.
<code>?</code>	Once or none.

Characters

<code>\s</code>	White space
<code>\S</code>	Not white space
<code>\d</code>	Digit
<code>\D</code>	Not digit
<code>\w</code>	Word
<code>\W</code>	Not word

Groups and Ranges

<code>.</code>	Any character except new line (<code>\n</code>)
<code>(a b)</code>	a or b
<code>(...)</code>	Group
<code>(?:...)</code>	Passive (non-capturing) group
<code>[abc]</code>	Range (a or b or c)
<code>[^abc]</code>	Not (a or b or c)
<code>[a-q]</code>	Lower case letter from a to q
<code>[A-Q]</code>	Upper case letter from A to Q
<code>[0-7]</code>	Digit from 0 to 7
<code>\x</code>	Group/subpattern number "x"

Ranges are inclusive.

Common Metacharacters

<code>^</code>	<code>[</code>	<code>.</code>	<code>\$</code>
<code>{</code>	<code>*</code>	<code>(</code>	<code>\</code>
<code>+</code>	<code>)</code>	<code> </code>	<code>?</code>
<code><</code>	<code>></code>		

The escape character is usually `\`



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