

<code>\B</code>	Matches non-word boundaries.
<code>\n, \t, etc.</code>	Matches newlines, carriage returns, tabs, etc.
<code>\1...\9</code>	Matches nth grouped subexpression.
<code>\10</code>	Matches nth grouped subexpression if it matched already. Otherwise refers to the octal representation of a character code.

Regular-Expression Examples

Literal characters

Example	Description
<code>python</code>	Match "python".

Character classes

Example	Description
<code>[Pp]ython</code>	Match "Python" or "python"
<code>rub[ye]</code>	Match "ruby" or "rube"
<code>[aeiou]</code>	Match any one lowercase vowel
<code>[0-9]</code>	Match any digit; same as <code>[0123456789]</code>
<code>[a-z]</code>	Match any lowercase ASCII letter
<code>[A-Z]</code>	Match any uppercase ASCII letter
<code>[a-zA-Z0-9]</code>	Match any of the above
<code>[^aeiou]</code>	Match anything other than a lowercase vowel