

Rubular

a Ruby regular expression editor

Your regular expression:

Your test string:

Wrap words ☒ Show invisibles ☐ Ruby version 2.1.5 ▼

Rubular is a Ruby-based regular expression editor. It's a handy way to test regular expressions as you write them.

To start, enter a regular expression and a test string. Or you can [try an example](#).
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Regex quick reference

[abc]	A single character of: a, b, or c	.	Any single character
[^abc]	Any single character except: a, b, or c	\s	Any whitespace character
[a-z]	Any single character in the range a-z	\S	Any non-whitespace character
[a-zA-Z]	Any single character in the range a-z or A-Z	\d	Any digit
^	Start of line	\D	Any non-digit
\$	End of line	\w	Any word character (letter, number, underscore)
\A	Start of string	\W	Any non-word character
\Z	End of string	\b	Any word boundary
(...)	Capture everything enclosed		
(a b)	a or b		
a?	Zero or one of a		
a*	Zero or more of a		
a+	One or more of a		
a{3}	Exactly 3 of a		
a{3,}	3 or more of a		
a{3,6}	Between 3 and 6 of a		

options: i case insensitive m make dot match newlines x ignore whitespace in regex o perform #{...} substitutions only once

For a complete Ruby regex guide, see the [Pickaxe](#).

Made by [Michael Lovitt \(@lovitt\)](#). For questions, comments, or issues, visit the [Google Group](#). Follow updates at Twitter ([@rubular](#)). Donate via [Paypal](#).

You're using [Rubular](#) in modal mode.