Description	Token
Newline	\n
Carriage return	\r
Tab	\t
Null character	\0
A single character of: a, b or c	[abc]
A character except: a, b or c	[^abc]
A character in the range: a-z	[a-z]
A character not in the range: a-z	[^a-z]
A character in the range: a-z or A-Z	[a-zA-Z]
Letters and digits	[[:alnum:]]
Letters	[[:alpha:]]
ASCII codes 0-127	[[:ascii:]]
Space or tab only	[[:blank:]]
Control characters	[[:cntrl:]]
Decimal digits	[[:digit:]]
Visible characters (not space)	[[:graph:]]
Lowercase letters	[[:lower:]]
Visible characters	[[:print:]]
Visible punctuation characters	[[:punct:]]
Whitespace	[[:space:]]
Uppercase letters	[[:upper:]]
Word characters	[[:word:]]
Hexadecimal digits	[[:xdigit:]]
Start of word	[[:<:]]
End of word	[[:>:]]
Any single character	·
Alternate - match either a or b	a b
Any whitespace character	\s
Any non-whitespace character	\s
Any digit	\d
Any non-digit	\D
Any word character	\w
Any Injuries de convences line brooks included	\W
Any Unicode sequences, linebreaks included	\X \C
Match one data unit Unicode newlines	\C
	\R \\
Match anything but a newline	\N \v
Vertical whitespace character  Negation of \v	\V \V
-	
Horizontal whitespace character  Negation of \h	\h \H
Reset match	\H \K
Match subpattern number #	\ <i>r</i> \#
Unicode property X	\# \pX
Unicode property x  Unicode property or script category	\px 
Negation of \pX	\p\; \PX
MERALIOITOT /PA	\r^

Negation of \p	
Quote; treat as literals	\Q\E
Match subpattern `name`	\k{name}
Match subpattern `name`	\k <name></name>
Match subpattern `name`	\k'name'
Match nth subpattern	\gn
Match nth subpattern	\g{n}
Match text the nth relative previous subpattern matched	\g{-n}
Match expression defined in the nth capture group	\g <n></n>
Match expression defined in the nth relative upcoming capture group.	\g<+n>
Match expression defined in the nth capture group.	\g'n'
Match expression defined in the nth relative upcoming subpattern	\g'+n'
Match previously-named capture group `letter`	\g{letter}
Match expression defined in the capture group named "letter"	\g <letter></letter>
Match expression defined in the named capture group `letter`	\g'letter'
Hex character YY	\xYY
Hex character YYYY	\x{YYYY}
Octal character ddd	\ddd \av
Control character Y	\cY
Backspace character  Makes any character literal	[/b]
Match everything enclosed	(?:)
Capture everything enclosed	()
Atomic group (non-capturing)	(?>)
Duplicate/reset subpattern group number	(? )
Comment group	(?#)
Named Capturing Group	(?'name')
Named Capturing Group	(? <name>)</name>
Named Capturing Group	(?P <name>)</name>
Inline modifiers	(?imsxUJnxx)
Localized inline modifiers	(?imsxUJnxx:)
Conditional statement	(?(1)yes no)
Conditional statement	(?(R)yes no)
Recursive Conditional statement	(?(R#)yes no)
Conditional statement	(?(R&name)yes no)
Lookahead conditional	(?(?=)yes no)
Lookbehind conditional	(?(?<=)yes no)
Recurse entire pattern	(?R)
Match expression defined in capture group 1	(?1)
Match expression defined in the first relative capture group	(?+1)
Match expression defined in capture group `name`	(?&name)
Match subpattern `name`	(?P=name)
Match expression defined in the capture group "{name}"	(?P>name)
Pre-define patterns before using them	(?(DEFINE))
Positive Lookahead	(?=)
Negative Lookahead	(?!)
Positive Lookbehind	(?<=)

Negative Lookbehind	(? )</th
Control verb	(*ACCEPT)
Control verb	(*FAIL)
Control verb	(*MARK:NAME)
Control verb	(*COMMIT)
Control verb	(*PRUNE)
Control verb	(*SKIP)
Control verb	(*THEN)
Pattern modifier	(*UTF)
Pattern modifier	(*UTF8)
Pattern modifier	(*UTF16)
Pattern modifier	(*UTF32)
Pattern modifier	(*UCP)
Line break modifier	(*CR)
Line break modifier	(*LF)
Line break modifier	(*CRLF)
Line break modifier	(*ANYCRLF)
Line break modifier	(*ANY)
Empty match modifier	(*NOTEMPTY)
Empty match modifier	(*NOTEMPTY_ATSTART)
JIT Modifier	(*NO_JIT)
Line break modifier	\R
Line break modifier	(*BSR_ANYCRLF)
Line break modifier	(*BSR_UNICODE)
Regex engine modifier	(*LIMIT_MATCH=x)
Regex engine modifier	(*LIMIT_RECURSION=d)
Regex engine modifier	(*NO_AUTO_POSSESS)
Regex engine modifier	(*NO_START_OPT)
Zero or one of a	a?
Zero or more of a	a*
One or more of a	a+
Exactly 3 of a	a{3}
3 or more of a	a{3,}
Between 3 and 6 of a	a{3,6}
Greedy quantifier	a*
Lazy quantifier	a*?
Possessive quantifier	a*+
Start of match	\G
Start of string	٨
End of string	\$
Start of string	\A
End of string	\Z
Absolute end of string	\z
A word boundary	\b
Non-word boundary	\B
Global	g
Multiline	m

Case insensitive	i
Ignore whitespace / verbose	X
Single line	S
Unicode	u
eXtra	X
Ungreedy	U
Anchor	Α
Duplicate group names	J
Contents in capture group 1	\$1
Contents in capture group `foo`	\${foo}
Hexadecimal replacement values	\x20
Hexadecimal replacement values	\x{06fa}
Insert a tab	\t
Insert a carriage return	\r
Insert a newline	\n
Insert a form-feed	\f
Uppercase Transformation	\U
Lowercase Transformation	\L
Terminate any Transformation	\E