Qualifiers		Groups	
`.`	any character (except LF)	`(…)`	capture
`\.`	character "."	`(?<Y>…)`	capture named Y
`a`	character "a"	`(?:…)`	non-capturing group
`a|b`	a or b	**Back References**	
Character Class		`\1`	by index
`[ace]`	a, c or e	`\g{1}`	by index
`[^ace]`	except a, c and e	`\g{name}`	by name
`[a-f]`	a, b, c, d, e or f	`\g{-1}`	by relative index
`[a-]`	a or -	**Assertions**	
`\d`	any digit	`^`	string/line start
`\D`	any non-digit	`$`	string/line end
`\s`	any whitespace	`\A`	string start
Quantifiers		`\Z`	string end (LF allowed)
`{n,m}`	minimum n, maximum m	`\z`	string end
`{n}`	exactly n	`\b`	word boundary
`{n,}`	minimum n	`(?=…)`	positive lookahead
`{0,m}`	maximum m	`(?!…)`	negative lookahead
`*`	any	`(?<=…)`	positive lookbehind
`+`	minimum 1	`(?<!…)`	negative lookbehind
`?`	maximum 1	**Templates**	
Unicode		`(?(DEFINE)(?<name>…))`	
`\X`	any "character"	`(?&name)`	use template
`\x{FFFF}`	codepoint		
`\p{…}`	character with property		
`\P{…}`	character without property		

never {CODE} alone