

`\xxx` – The character specified by an octal number `xxx`
`\xdd` – Character specified by a hexadecimal number `dd`
`\uxxxx` – The Unicode character specified by a hexadecimal number `xxxx`

Quantifiers

`n+` – Matches any string that contains at least one `n`
`n*` – Any string that contains zero or more occurrences of `n`
`n?` – A string that contains zero or one occurrences of `n`
`n{X}` – String that contains a sequence of `X` `n`'s
`n{X,Y}` – Strings that contains a sequence of `X` to `Y` `n`'s
`n{X,}` – Matches any string that contains a sequence of at least `X` `n`'s
`n$` – Any string with `n` at the end of it
`^n` – String with `n` at the beginning of it
`?=n` – Any string that is followed by a specific string `n`
`?!n` – String that is not followed by a specific string `n`

Numbers and Math

Number Properties

`MAX_VALUE`

The maximum numeric value representable in JavaScript

`MIN_VALUE`

Smallest positive numeric value representable in JavaScript

`NaN`

The “Not-a-Number” value

`NEGATIVE_INFINITY`

The negative Infinity value

`POSITIVE_INFINITY`

Positive Infinity value

Number Methods

`toExponential()`

Returns a string with a rounded number written as exponential notation

`toFixed()`

Returns the string of a number with a specified number of decimals