



JS & DOM Reference

Overview

JavaScript Objects

JS Array
JS Boolean
JS Date
JS Math
JS Number
JS String
JS RegExp
JS Global

Browser Objects

Window
Navigator
Screen
History
Location

HTML DOM Objects

DOM Document
DOM Events
DOM Elements

DOM Anchor
DOM Area
DOM Base
DOM Body
DOM Button
DOM Form
DOM Frame/IFrame
DOM Frameset
DOM Image
DOM Input Button
DOM Input Checkbox
DOM Input File
DOM Input Hidden
DOM Input Password
DOM Input Radio
DOM Input Reset
DOM Input Submit
DOM Input Text
DOM Link
DOM Meta
DOM Object
DOM Option
DOM Select
DOM Style
DOM Table
DOM td / th
DOM tr
DOM Textarea

JavaScript RegExp ? Quantifier

 [JavaScript RegExp Object](#)

Definition and Usage

The *n?* quantifier matches any string that contains zero or one occurrences of *n*.

Syntax

```
new RegExp ("n?")  
  
or simply:  
  
/n?/
```

Browser Support



The ? quantifier is supported in all major browsers.

Example

Example

Do a global search for a "1", followed by zero or one "0" characters:

```
var str="1, 100 or 1000?";  
var patt1=/10?/g;
```

The **marked** text below shows where the expression gets a match:

1, 100 or 1000?

[Try it yourself »](#)

 [JavaScript RegExp Object](#)

WEB HOSTING

[Best Web Hosting](#)

[PHP MySQL Hosting](#)

[Best Hosting Coupons](#)

[UK Reseller Hosting](#)

[Cloud Hosting](#)

[Top Web Hosting](#)

[\\$7.95/mo SEO Hosting](#)

WEB BUILDING

[Download XML Editor](#)

[FREE Website BUILDER](#)

[Free Website Templates](#)
[Free WordPress Themes](#)

[XML Editor « try me!](#)

W3SCHOOLS EXAMS

Get Certified in:
HTML, CSS, JavaScript,
XML, PHP, and ASP

W3SCHOOLS BOOKS

New Books:
HTML, CSS
JavaScript, and Ajax

STATISTICS

[Browser Statistics](#)
[Browser OS](#)
[Browser Display](#)

SHARE THIS PAGE

[Share with »](#)

W3Schools' Online Certification



The perfect solution for professionals who need to balance work, family, and career building.

More than 6000 certificates already issued!

[Get Your Certificate »](#)

The [HTML Certificate](#) documents your knowledge of HTML.

The [CSS Certificate](#) documents your knowledge of advanced CSS.

The [JavaScript Certificate](#) documents your knowledge of JavaScript and HTML DOM.

The [jQuery Certificate](#) documents your knowledge of jQuery.

The [XML Certificate](#) documents your knowledge of XML, XML DOM and XSLT.

The [ASP Certificate](#) documents your knowledge of ASP, SQL, and ADO.

The [PHP Certificate](#) documents your knowledge of PHP and SQL (MySQL).