

Description

The *quotes* property is used to define the quotation pairs which are used at each level of nested quotation.

Possible Values

- **<string><string>** – A pair of string values which are used to represent the open- and close-quotes.
- **none** – This prevents the values open-quote and close-quote on the property content from generating any quotation marks.

Applies to

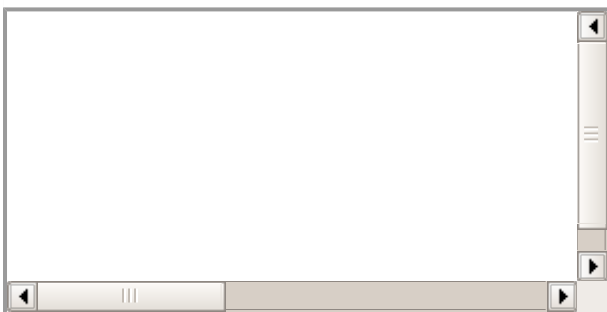
All the HTML elements.

Example

Here is the example –

```
<html>
  <head>
    <style type="text/css">
      q {
        quotes: "<" ">" "<" ">";
      }
    </style>
  </head>
  <body>
    <p><q>tutorialspoint.com</q></p>
    <p><q>tutorialspoint.com <q>quote</q> inside a java.</q></p>
  </body>
</html>
```

It will produce the following result –



In a document that needs to address this difference, you can use the `:lang` pseudo-class to change the quote marks appropriately. The following code changes the `<blockquote>` tag appropriately for the language being used –

```
<html>
  <head>
    <style type="text/css">
      /* Two levels of quotes for two languages*/
      :lang(en) { quotes: "'" "''" "''" "''"; }
      :lang(fr) { quotes: "<" ">" "<" ">"; }
    </style>
  </head>
  <body>
```

```
<p>...<q lang="fr">A quote in a paragraph</q>...</p>
</body>
</html>
```

The :lang selectors will apply to all elements in the document. However, not all elements make use of the quotes property, so the effect will be transparent for most elements.

It will produce the following result –

