

Description

The *list-style-type* property sets the counting *orbulet* style used in the marker for a list item.

Possible Values

Here are the values which can be used for an unordered list:

Value	Description
none	NA
disc <i>default</i>	A filled-in circle
circle	An empty circle
square	A filled-in square

Here are the values which can be used for an ordered list –

Value	Description	Example
decimal	Number	1,2,3,4,5
decimal-leading-zero	0 before the number	01, 02, 03, 04, 05
lower-alpha	Lowercase alphanumeric characters	a, b, c, d, e
upper-alpha	Uppercase alphanumeric characters	A, B, C, D, E
lower-roman	Lowercase Roman numerals	i, ii, iii, iv, v
upper-roman	Uppercase Roman numerals	I, II, III, IV, V
lower-greek	The marker is lower-greek	alpha, beta, gamma
lower-latin	The marker is lower-latin	a, b, c, d, e
upper-latin	The marker is upper-latin	A, B, C, D, E
hebrew	The marker is traditional Hebrew numbering	
armenian	The marker is traditional Armenian numbering	
georgian	The marker is traditional Georgian numbering	
cjk-ideographic	The marker is plain ideographic numbers	
hiragana	The marker is hiragana	a, i, u, e, o, ka, ki
katakana	The marker is katakana	A, I, U, E, O, KA, KI
hiragana-iroha	The marker is hiragana-iroha	i, ro, ha, ni, ho, he, to

Applies to

All the elements with a display of list-item.

DOM Syntax

```
object.style.listStyleType = "decimal"
```

Example

Here is the example –

```
<html>
  <head>
  </head>

  <body>
    <ul style="list-style-type:circle;">
      <li>Maths</li>
      <li>Social Science</li>
      <li>Physics</li>
    </ul>

    <ul style="list-style-type:square;">
      <li>Maths</li>
      <li>Social Science</li>
      <li>Physics</li>
    </ul>

    <ol style="list-style-type:decimal;">
      <li>Maths</li>
      <li>Social Science</li>
      <li>Physics</li>
    </ol>

    <ol style="list-style-type:lower-alpha;">
      <li>Maths</li>
      <li>Social Science</li>
      <li>Physics</li>
    </ol>

    <ol style="list-style-type:lower-roman;">
      <li>Maths</li>
      <li>Social Science</li>
      <li>Physics</li>
    </ol>
  </body>
</html>
```

This will produce following result –



Loading [MathJax]/jax/output/HTML-CSS/fonts/TeX/fontdata.js