

# CSS - LIST-STYLE-IMAGE

[http://www.tutorialspoint.com/css/css\\_list-style-image.htm](http://www.tutorialspoint.com/css/css_list-style-image.htm)

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## Description

The *list-style-image* property defines a pointer to an image resource that is to be used as the marker for list items.

## Possible Values

- **uri** – A pointer to an image resource. If the URL cannot be resolved, then the property is treated as if the value were none.
- **none** – No image should be used as a marker for the element.

## Applies to

All the elements with a display of list-item.

## DOM Syntax

```
object.style.listStyleImage = "/images/bullet.gif"
```

## Example

Here is the example –

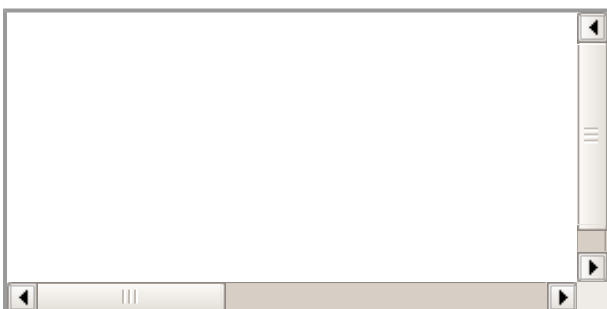
```
<html>
<head>
</head>

<body>
  <ul>
    <li style="list-style-image: url(/images/bullet.gif);">Maths</li>
    <li>Social Science</li>
    <li>Physics</li>
  </ul>

  <ol>
    <li style="list-style-image: url(/images/bullet.gif);">Maths</li>
    <li>Social Science</li>
    <li>Physics</li>
  </ol>
</body>

</html>
```

This will produce following result –



## CSS list-style-position

## Description

The *list-style-position* property affects the placement of a marker in relation to the content of the list item.

## Possible Values

- **inside** – The marker is made an inline element at the beginning of the first line of the list item's content.
- **outside** – The marker is placed outside the box containing the list item's content.

## Applies to

All the elements with a display of list-item.

## DOM Syntax

```
object.style.listStylePosition = "inside";
```

## Example

Here is the example –

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

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

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

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

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

This will produce following result –

