

# HTML Unordered List | HTML Bulleted List

**HTML Unordered List** or Bulleted List displays elements in bulleted format . We can use unordered list where we do not need to display items in any particular order. The HTML ul tag is used for the unordered list. There can be 4 types of bulleted list:

- disc
- circle
- square
- none

To represent different ordered lists, there are 4 types of attributes in <ul> tag.

Type	Description
Type "disc"	This is the default style. In this style, the list items are marked with bullets.
Type "circle"	In this style, the list items are marked with circles.
Type "square"	In this style, the list items are marked with squares.
Type "none"	In this style, the list items are not marked .

## HTML Unordered List Example

```
<ul>  
<li>HTML</li>  
<li>Java</li>  
<li>JavaScript</li>  
<li>SQL</li>  
</ul>
```

**Test it Now**

Output:

- HTML
- Java
- JavaScript
- SQL

## ul type="circle"

```
<ul type="circle">  
<li>HTML</li>  
<li>Java</li>  
<li>JavaScript</li>  
<li>SQL</li>  
</ul>
```

### Test it Now

Output:

- HTML
- Java
- JavaScript
- SQL

## ul type="square"

```
<ul type="square">  
<li>HTML</li>  
<li>Java</li>  
<li>JavaScript</li>  
<li>SQL</li>  
</ul>
```

### Test it Now

Output:

- HTML
- Java
- JavaScript
- SQL

## ul type="none"

```
<ul type="none">
  <li>HTML</li>
  <li>Java</li>
  <li>JavaScript</li>
  <li>SQL</li>
</ul>
```

### Test it Now

Output:

- HTML
- Java
- JavaScript
- SQL

Note: The type attribute is not supported in HTML5, instead of type you can use CSS property of list-style-type. Following is the example to show the CSS property for ul tag.

```
<ul style="list-style-type: square;">
  <li>HTML</li>
  <li>Java</li>
  <li>JavaScript</li>
  <li>SQL</li>
</ul>
```

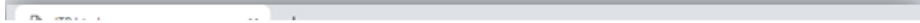
### Code:

```
<!DOCTYPE html>
<html>
  <head>
  </head>
  <body>
    <h2>The type attribute with CSS property</h2>
    <ul style="list-style-type: square;">
      <li>HTML</li>
      <li>Java</li>
      <li>JavaScript</li>
      <li>SQL</li>
    </ul>
```






```
</body>
</html>
```

### Test it Now

### Output:



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






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