

</talentlabs>

CHAPTER 4

Lists





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AGENDA

- Unordered Lists
- Ordered Lists
- Nested Lists

Unordered Lists





Unordered Lists

An unordered list is denoted by the `` tag. Each list item is denoted by the `` tag.

```
<ul>  
  <li>Coffee</li>  
  <li>Tea</li>  
  <li>Milk</li>  
</ul>
```



- Coffee
- Tea
- Milk

But what if we want an unordered lists without bullet points or other separators?

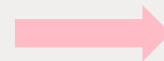


Unordered Lists

list-style-type is a styling setting that can be applied to unordered list to style their markers

```
list-style-type:none
```

```
<ul style="list-style-type:none;">  
  <li>Coffee</li>  
  <li>Tea</li>  
  <li>Milk</li>  
</ul>
```



Coffee
Tea
Milk

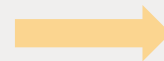


Unordered Lists

list-style-type is a default list style that can be applied to unordered list to style their markers

```
list-style-type: square
```

```
<ul style="list-style-type:square;">  
  <li>Coffee</li>  
  <li>Tea</li>  
  <li>Milk</li>  
</ul>
```



- Coffee
- Tea
- Milk



Unordered Lists

list-style-type is a default list style that can be applied to unordered list to style their markers

```
list-style-type:circle
```

```
<ul style="list-style-type:circle;">  
  <li>Coffee</li>  
  <li>Tea</li>  
  <li>Milk</li>  
</ul>
```



- Coffee
- Tea
- Milk

Ordered Lists

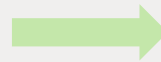




Ordered Lists

An ordered list is denoted by the `` tag. Each list item is denoted by the `` tag.

```
<ol>  
  <li>Coffee</li>  
  <li>Tea</li>  
  <li>Milk</li>  
</ol>
```



1. Coffee
2. Tea
3. Milk

But what if we want an ordered list without numbers or other separators?



Ordered Lists

type is a default list style that can be applied to ordered list to style their markers

`type="A"`

```
<ol type="A">  
  <li>Coffee</li>  
  <li>Tea</li>  
  <li>Milk</li>  
</ol>
```



A. Coffee
B. Tea
C. Milk



Ordered Lists

type is a default list style that can be applied to ordered list to style their markers

`type="a"`

```
<ol type="a">  
  <li>Coffee</li>  
  <li>Tea</li>  
  <li>Milk</li>  
</ol>
```



- a. Coffee
- b. Tea
- c. Milk

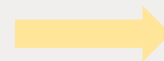


Ordered Lists

type is a default list style that can be applied to ordered list to style their markers

`type="I"`

```
<ol type="I">  
  <li>Coffee</li>  
  <li>Tea</li>  
  <li>Milk</li>  
</ol>
```



```
I. Coffee  
II. Tea  
III. Milk
```

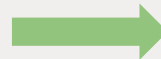


Ordered Lists

type is a default list style that can be applied to ordered list to style their markers

```
type="i"
```

```
<ol type="i">  
  <li>Coffee</li>  
  <li>Tea</li>  
  <li>Milk</li>  
</ol>
```



```
i. Coffee  
ii. Tea  
iii. Milk
```

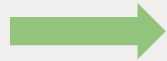


Additional Attribute

START

By default, an ordered list will start counting from 1. If you want to start counting from a specified number, you can use the **start** attribute:

```
<ol start="50">  
  <li>Coffee</li>  
  <li>Tea</li>  
  <li>Milk</li>  
</ol>
```



```
50. Coffee  
51. Tea  
52. Milk
```

Nested Lists

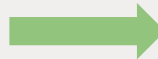




Nested Lists (Unordered)

Lists can be nested (list inside list):

```
<ul>
  <li>Coffee</li>
  <li>Tea</li>
  <ul>
    <li>Black tea</li>
    <li>Green tea</li>
  </ul>
  <li>Milk</li>
</ul>
```



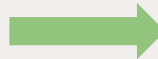
- Coffee
- Tea
 - Black Tea
 - Green Tea
- Milk



Nested Lists (Unordered)

Lists can be nested (list inside list):

```
<ol>
  <li>Coffee</li>
  <li>Tea</li>
  <ol>
    <li>Black tea</li>
    <li>Green tea</li>
  </ol>
  <li>Milk</li>
</ol>
```



1. Coffee
2. Tea
 1. Black Tea
 2. Green Tea
3. Milk

That's all for this module!

THANK YOU!

