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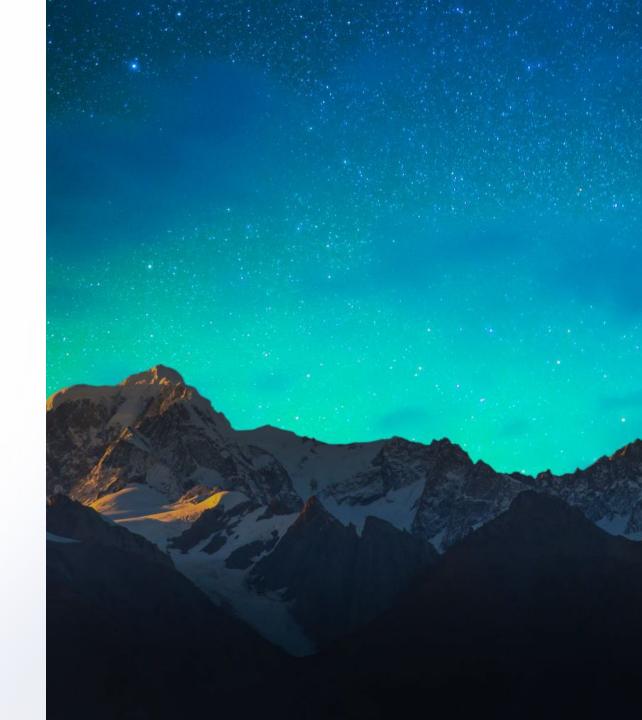# HTML TAGS LIST

List

HTML lists allow web developers to group a set of related items in lists.

An unordered HTML list:

- Item
- Item
- Item
- Item

An ordered HTML list:

1. First item
2. Second item
3. Third item
4. Fourth item

Tag	Description
	It defines an ordered list
	It defines an unordered list
	It defines an item in a list
<dl>	It defines a description list
<dt>	It defines name or tern in description list
<dd>	It defines description of item in the description list

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List

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

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

- Coffee
- Tea
- Milk

1. Coffee
2. Tea
3. Milk

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

- Coffee
- Tea
- Milk

Value	Description
disc	Sets the list item marker to a bullet (default)
circle	Sets the list item marker to a circle
square	Sets the list item marker to a square
none	The list items will not be marked

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List

```html
<ol type="1">
  <li>Coffee</li>
  <li>Tea</li>
  <li>Milk</li>
</ol>
```

Type	Description
type="1"	The list items will be numbered with numbers (default)
type="A"	The list items will be numbered with uppercase letters
type="a"	The list items will be numbered with lowercase letters
type="I"	The list items will be numbered with uppercase roman numbers
type="i"	The list items will be numbered with lowercase roman numbers

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Description Lists

A description list is a list of terms, with a description of each term.

The <dl> tag defines the description list, the <dt> tag defines the term (name), and the <dd> tag describes each term:

```html
<dl>
   <dt>Coffee</dt>
   <dd>- black hot drink</dd>
   <dt>Milk</dt>
   <dd>- white cold drink</dd>
</dl>
```

Preceding Text

I. List Item 1
   a. Nested Item 1.1
   b. Nested Item 1.2
II. List Item 2
   1. Nested Item 2.1
   2. Nested Item 2.2
      o Nested Item 2.2.1
      o Nested Item 2.2.2
         ▪ Nested Item 2.2.2.1
         ▪ Nested Item 2.2.2.2
      o Nested Item 2.2.3
   3. Nested Item 2.3
III. List Item 3
   • Nested Item 3.1
   • Nested Item 3.1
   • Nested Item 3.1

2. Table tags

Tag	Description
<table>	It defines a table
<thead>	It groups the head content of the table
<tbody>	It groups the body content of the table
<tfoot>	It groups the footer content of the table
<tr>	It defines a row in the table
<th>	It defines a header cell in the table
<td>	It defines a cell in the table
<caption>	It defines a caption for the table
<colgroup>	It defines a column group in the table
<col>	It gives property to the column within the <colgroup>

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```html
<table>
  <thead>
    <tr>
      <th>Name</th>
      <th>Age</th>
    </tr>
  </thead>
  <tr>
    <td>John</td>
    <td>30</td>
  </tr>
  <tr>
    <td>Jeany</td>
    <td>34</td>
  </tr>
</table>
```

Name	Age
John	30
Jeany	34

```html
<table border="1">
```

Name	Age
John	30
Jeany	34

The `<thead>` tag is used to define a row in a table that represents the head of a table.

The `<tbody>` tag is used to encapsulate a set of rows in a table which represents the body part of a table.

The `<tfoot>` tag is used to summarise all the rows at the end of the table.

3. HTML Table Colspan & Rowspan

HTML tables can have cells that spans over multiple rows and/or columns.

NAME		

APRIL		

2022		
FIESTA		

```
<tr>
  <th colspan="2">Name</th>
  <th>Age</th>
</tr>
```

```
<tr>
  <th rowSpan="3">April</th>
  <th>Age</th>
</tr>
```

Do it yourself

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3. Col, Colgroup

```html
<table border="1">
    <colgroup>
        <col>
        <col span="2" style="background-color:red">
    </colgroup>
    <thead>
        <tr>
            <th>Name</th>
            <th>Age</th>
            <th>salary</th>
        </tr>
    </thead>
    <tbody>
        <tr>
            <td>John</td>
            <td>30</td>
            <td>2000$</td>
        </tr>
        <tr>
            <td>Jeany</td>
            <td>34</td>
            <td>2400$</td>
        </tr>
    </tbody>
</table>
```

Name	Age	salary
John	30	2000$
Jeany	34	2400$

The `<colgroup>` tag is used to define a group of columns in the table.

The `<col>` tag is defins a column in a table..

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