HTML – LISTS:

<ul> - An unordered list. This will list items using plain bullets.

<ol> - An ordered list. This will use different schemes of numbers to list your items.

<dl> - A definition list. This arranges your items in the same way as they are arranged in a dictionary.

HTML Unordered Lists:

1)

<html>

<head>

<title>HTML Unordered List</title>

</head>

<body>

<ul>

<li>Beetroot</li>

<li>Ginger</li>

<li>Potato</li>

<li>Radish</li>

</ul>

</body>

</html>

The type Attribute:

<ul type="square">

<ul type="disc">

<ul type="circle">

1)

<html>

<head>

<title>HTML Unordered List</title>

</head>

<body>

<ul type="square">

<li>Beetroot</li>

<li>Ginger</li>

<li>Potato</li>

<li>Radish</li>

</ul>

</body>

</html>

2)

<html>

<head>

<title>HTML Unordered List</title>

</head>

<body>

<ul type="disc">

<li>Beetroot</li>

<li>Ginger</li>

<li>Potato</li>

<li>Radish</li>

</ul>

</body>

</html>

3)

<html>

<head>

<title>HTML Unordered List</title>

</head>

<body>

<ul type="circle">

<li>Beetroot</li>

<li>Ginger</li>

<li>Potato</li>

<li>Radish</li>

</ul>

</body>

</html>

HTML Ordered Lists:

<html>

<head>

<title>HTML Ordered List</title>

</head>

<body>

<ol>

<li>Beetroot</li>

<li>Ginger</li>

<li>Potato</li>

<li>Radish</li>

</ol>

</body>

</html>

<ol type="1"> - Default-Case Numerals.

<ol type="I"> - Upper-Case Numerals.

<ol type="i"> - Lower-Case Numerals.

<ol type="a"> - Lower-Case Letters.

<ol type="A"> - Upper-Case Letters.

1)

<html>

<head>

<title>HTML Ordered List</title>

</head>

<body>

<ol type="1">

<li>Beetroot</li>

<li>Ginger</li>

<li>Potato</li>

<li>Radish</li>

</ol>

</body>

</html>

2)

<html>

<head>

<title>HTML Ordered List</title>

</head>

<body>

<ol type="I">

<li>Beetroot</li>

<li>Ginger</li>

<li>Potato</li>

<li>Radish</li>

</ol>

</body>

</html>

3)

<html>

<head>

<title>HTML Ordered List</title>

</head>

<body>

<ol type="i">

<li>Beetroot</li>

<li>Ginger</li>

<li>Potato</li>

<li>Radish</li>

</ol>

</body>

</html>

4)

<html>

<head>

<title>HTML Ordered List</title>

</head>

<body>

<ol type="A">

<li>Beetroot</li>

<li>Ginger</li>

<li>Potato</li>

<li>Radish</li>

</ol>

</body>

</html>

5)

html>

<head>

<title>HTML Ordered List</title>

</head>

<body>

<ol type="a">

<li>Beetroot</li>

<li>Ginger</li>

<li>Potato</li>

<li>Radish</li>

</ol>

</body>

</html>

The start Attribute:

<ol type="1" start="4"> - Numerals starts with 4.

<ol type="I" start="4"> - Numerals starts with IV.

<ol type="i" start="4"> - Numerals starts with iv.

<ol type="a" start="4"> - Letters starts with d.

<ol type="A" start="4"> - Letters starts with D.

<html>

<head>

<title>HTML Ordered List</title>

</head>

<body>

<ol type="i" start="4">

<li>Beetroot</li>

<li>Ginger</li>

<li>Potato</li>

<li>Radish</li>

</ol>

</body>

</html>

HTML Definition Lists:

<dl> - Defines the start of the list

<dt> - A term

<dd> - Term definition

</dl> - Defines the end of the list

<html>

<head>

<title>HTML Definition List</title>

</head>

<body>

<dl>

<dt><b>HTML</b></dt>

<dd>This stands for Hyper Text Markup Language</dd>

<dt><b>HTTP</b></dt>

<dd>This stands for Hyper Text Transfer Protocol</dd>

</dl>

</body>

</html>

HTML – TEXT LINKS:

A webpage can contain various links that take you directly to other pages and even specific parts of a given page. These links are known as hyperlinks.Hyperlinks allow visitors to navigate between Web sites by clicking on words, phrases, and images. Thus you can create hyperlinks using text or images available on a webpage.

Linking Documents:

A link is specified using HTML tag <a>. This tag is called anchor tag and anything between the opening <a> tag and the closing </a> tag becomes part of the link and a user can click that part to reach to the linked document.

<a href="Document URL" ... attributes-list>Link Text</a>

<html>

<head>

<title>Hyperlink Example</title>

</head>

<body>

<p>Click following link</p>

<a href="https://unikode.unikaksha.com/my/" target="\_self">unikode unikaksha</a>

</body>

</html>

The target Attribute:

\_blank -- Opens the linked document in a new window or tab.

\_self -- Opens the linked document in the same frame.

\_parent -- Opens the linked document in the parent frame.

\_top -- Opens the linked document in the full body of the window.

targetframe -- Opens the linked document in a named targetframe.

<html>

<head>

<title>Hyperlink Example</title>

<base href="https://en.wikipedia.org">

</head>

<body>

<p>Click any of the following links</p>

<a href="/wiki/HTML" target="\_blank">Opens in New</a> |

<a href="/wiki/HTML5" target="\_self">Opens in Self</a> |

<a href="/wiki/Dynamic\_HTML" target="\_parent">Opens in Parent</a> |

<a href="/wiki/Document\_Object\_Model" target="\_top">Opens in Body</a>

</body>

</html>

Use of Base Path:

<html>

<head>

<title>Hyperlink Example</title>

<base href="https://en.wikipedia.org">

</head>

<body>

<p>Click following link</p>

<a href="/wiki/HTML" target="\_blank">HTML overview</a>

</body>

</html>