LISTS AND LINKS

HTML Unordered Lists

An unordered list is a collection of related items that have no special order or sequence. This list is created by using HTML **<ul>** tag. Each item in the list is marked with a bullet.

The type Attribute

You can use **type** attribute for <ul> tag to specify the type of bullet you like. By default it is a disc

<ul type= "square">

<ul type= "disc">

<ul type= "circle">

HTML Ordered Lists

HTML ordered list will create numbered list. This list is created by using **<ol>** tag. The numbering starts at one and is incremented by one for each successive ordered list element tagged with <li>.

<ol type="1">-Default case Numerals

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

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

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

<ol type="I">- Lower-Case Letters

The start Attribute

start attribute is used for <ol> tag to specify the starting point of numbering you need.

<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.
```

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 tag becomes part of the link and a user can click that part to reach to the linked document. Following is the simple syntax to use <a> tag.

Images as link

we can use images to create hyperlinks. We just need to use an image inside hyperlink at the place of text

```
<html>
<head>
<title>Image Hyperlink Example</title>
</head>
<body>
<p>Click following link</p>
<a href=" second.html" >
   <img src= "logo.jpg"  border="0"/>
</a>
</body>
</html>
```

Character entities

Some characters are reserved in HTML and they have special meaning when used in HTML documemt. For example, you cannot use the greater than and less than signs or angle brackets within your HTML text because the browser will treat them differently and will try to draw a meaning related to HTML tag.

HTML processors must support following five special characters listed in the table that follows.

Symbol	Description	Entity Name
"	quotation mark	"
'	apostrophe	'
&	Ampersand	&
<	less-than	<
>	greater-than	>