Tags	Description Meaning Definition
<html></html>	HTML tags contain HTML elements, and give a command to browsers to read the document as an HTML document. <html> <head> </head> <body> </body> </html>
<head></head>	Head tags define general information about the document, page title, meta-tags, scripts and links to follow, and other commands to browsers. <html> <head> <title>HTML Tags - Head Tag</title> <meta content="html tags, head tag" name="keywords"/> link rel="stylesheet" type="text/css" href="style.css" /> <script src="javaexample.js" type="text/javascript"></script> </head> <body> </body> </html>
<a>>	ANCHOR tag creates link to other internet location, or file.
	BOLD tag is specifying bold section within the text document.
<big></big>	BIG tag makes the <big>text larger</big> then the rest of the text.
<body></body>	<html> <head> </head> <body> Body tags identify the content of a web page. </body> </html>
	Line Break tag is specifying a new line
<button></button>	BUTTON tag is used to create a <button type="button">Push Button</button> Push Button
<caption></caption>	<caption>CAPTION tag adds a caption to a table.</caption> <
<center></center>	<pre><center>CENTER tags center text, images, etc.</center></pre>
<dir></dir>	<pre>DIR tags define directory lists. <dir> <!--i-->First<!--!i--> <!--i-->Second<!--!i--> <!--i-->Third<!--!i--> </dir> </pre>

<div></div>	<pre>DIV tag is a logical section of a web document. <div></div></pre>
<embed/>	EMBED tag gives a command to a browser to include a multimedia elements, such as video, sound files within a web document. <embed height="100" src="videofile.mov" width="100"/> <embed height="50" src="musicfile.mid" width="50"/>
	EM tags emphasize text.
<fieldset></fieldset>	FIELDSET tag creates a form for all elements in it. <fieldset>Find a rounded-corner box around this text.</fieldset>
	font , color , and size .
<form></form>	Form tags define a form. <form action="contact.html" method="post"> Your Email: <input maxlength="80" name="visitor-email" type="text" value=""/> Your Name: <input maxlength="80" name="visitor-name" type="text" value=""/> <input type="submit" value="Send"/> </form> Top of Form eMail: Name: Send Bottom of Form
<h1> - <h6></h6></h1>	Holder 1 - Holder define level 1-6 headers.

<hr/>	HR tag draws a horizontal break line.
	Two choices for the same result: <hr/> > or <hr/> >
<iframe></iframe>	iFrame tag creates an inline frame that contains another web page in it. <iframe height="600" src="www.aictech.co.in" width="200"></iframe>
	IMG tag attributes an image.
<input/>	INPUT tags define input fields, check boxes, radio buttons. <form action="contact.html" method="post"> Your Email:</form>
<i>></i>	<i> tag is specifying <i>italic text</i>.</i>
<label></label>	LABEL tag defines a label to a form control. Where do you live? <form action=""> <input id="us" name="country" type="radio"/> <label for="usa">USA</label> <input id="uk" name="country" type="radio"/> <input id="uk" name="country" type="radio"/></form>

	<label for="uk">UK</label>
	2/10/11/2
	Where do you live? Top of Form
	C USA
	O UK
	Bottom of Form
	LEGEND tag assigns a caption in a fieldset element.
<legend></legend>	<pre><legend>Questionnaire</legend> Where do you live? <form action=""></form></pre>
	Questionnaire Where do you live? Top of Form USA Canada Bottom of Form
	LINK tag defines a link to an external document, such as External Style Sheets.
<link/>	<head> link rel="stylesheet" type="text/css" href="style.css" /> </head>
<marquee></marquee>	MARQUEE tags define different movement behaviors. <marquee>Change text between marquee tags</marquee> <marquee behavior="slide">Slide marquee behavior</marquee> <marquee behavior="alternate">Alternate marquee behavior</marquee> <marquee direction="right">Right marquee direction</marquee> <marquee direction="down">Down marquee direction</marquee> <marquee direction="down">Down marquee direction</marquee> <marquee loop="3">This marquee is set to scroll (to loop) 3 times</marquee> <marquee scrollamount="10">SCROLLAMOUNT marquee equals 10</marquee> <marquee scrolldelay="250">SCROLLDELAY marquee equals 10</marquee> <marquee begolor="#66CD00">Changing bgcolor value changes marquee background color</marquee> <marquee behavior="alternate"><marquee width="200">Reoccuring Marquee></marquee></marquee> <marquee scrollamount="5" width="40"><<<</marquee> Opposite Direction Marquees <marquee direction="right" scrollamount="5" width="40">>>></marquee> <marquee behavior="alternate" direction="up" scrollamount="15"><marquee behavior="alternate" direction="up" scrollamount="15"><marquee behavior="alternate" direction="right" scrollamount="15"><marquee></marquee></marquee></marquee></marquee>
<menu></menu>	MENU tag defines a menu list. <menu> Google Yahoo</menu>

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MSN
             </menu>
             ☐ Google
             ☐ Yahoo
             ☐ MSN
             META tags are declaring information for the search engine robots and crawlers.
             <html>
              <head>
               <meta name="description" content="Page description goes here.">
<meta>
               <meta name="keywords" content="meta tags, html tags, meta">
              </head>
              <body>
              </body>
             </html>
             OPTGROUP tag creates an option drop-down group menu.
             <select>
              <optgroup label="Fruits">
               <option value ="banana">Banana
               <option value ="pineapple">Pineapple</option>
              </optgroup>
<optgroup>
              <optgroup label="Vegetables">
               <option value ="tomato">Tomato</option>
               <option value ="potato">Potato</option>
              </optgroup>
             </select>
             OPTION tag creates a drop-down menu. OPTION tag works only in conjunction with a
             SELECT tag.
             <select>
               <option value ="beginner" selected="selected">Beginner</option>
<option>
               <option value ="intermediate">Intermediate</option>
               <option value ="advanced">Advanced</option>
             </select>
              Beginner
                          ₹
             OL tags define an ordered list of items.
             < 0 |>
               Red
               Green
               Blue
             1. Red
                2. Green
                3. Blue
             <P> tag is specifying a paragraph and creates a new line.
>
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<h4>Header 4</h4>
              This is a paragraph.
              SCRIPT tags define scripts within a web page and let the web browsers know that it's
              not an HTML section. You can place a <SCRIPT> tag anywhere within HTML, but the
              best practice is to place it between the <HEAD></HEAD> tags.
              <html>
               <head>
                <script src="javascript.js" type="text/javascript"></script>
<script>
               </head>
               <body>
                <script type="text/javascript">
                   document.write("This is a script tag placement tutorial.")
                </script>
               </body>
              </html>
              SELECT tag creates a menu on a form.
              <select>
                <option value ="planes" selected="selected">Planes/option>
                <option value ="trains">Trains
<select>
                 <option value ="automobiles">Automobiles</option>
              </select>
               Planes
                           -
              SPAN tag is specifying a section of a document.
<span>
              <div>
                 Cats and Dogs <span style="color:blue;">are our friends.</span>
              </div>
              STRONG tag is specifying a strong text.
<strong>
              <div>
                 Weightlifters are <strong>strong people.</strong>
              </div>
              STYLE tag specifies a link and location to a style sheet, and gives a command to
              browsers regarding to a layout for a web page. Please find; First bold line is an External
              Style, and the next bold lines are for the Internal Style web page presentation.
              <html>
               <head>
                <title>HTML Tags - Head Tag</title>
                <link rel="stylesheet" type="text/css" href="style.css" />
<style>
                <style type="text/css">
                   h1{text-align: center; font-style: italic}
                   p{color:#ff0000}
                </style>
               </head>
               <body>
               </body>
              </html>
              TABLE tag is defining a table.
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First Cell
         Second Cell
         TD tag creates a data cell.
        >
         First Data Cell
         Second Data Cell
         TH tag creates a header cell.
        My Shopping List
>
         Apples
         Pears
         TR tag creates a row in a table.
        Data Cell 1
         Data Cell 2
         TBODY tag creates a table body.
        <thead>
         >Header - Complete List of Basic HTML Tags
         </thead>
         Tags
          Attributes
         <tfoot>
         >Footer - Created by Fillster.com
         </tfoot>
        TEXTAREA tag creates a text area.
        <textarea rows="4" cols="30">
<textarea>
        Place you text in here...
        </textarea>
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<tfoot></tfoot>	TFOOT tag creates a table footer. <thead> > Header - HTML Tags List </thead> Altributes The companies of the color of the co
<thead></thead>	THEAD tag creates a table header. <thead> > Header text place here. </thead> > etr> < Element - 1 > Element - 2
<title></th><th>TITLE tag declares a title of an HTML document. <html> <head> <title>Brief description of the web page.</title> <head> <body> <body> </body></body></head>	
<u></u>	U tag makes an underlined text. This text has the <u>underlined words.</u>

<var></var>	VAR tag indicates a variable parameter.
	This is a <var>variable parameter<var> of the sentence.</var></var>