HTML

It stands for **"Hyper Text Markup Language"**. It is text oriented scripting language which used to develop web page as specified needs by the user. It is not a complete language so it is referred to as scripting language. There are not available any software named as **"HTML"** for this we use two different software i.e. text oriented (Notepad) and Browser (Internet Explorer), where notepad is a text oriented which used to store simple text and edit them or write code for HTML and save it with **"HTML"** extension.

Internet explorer: - It is a browser which used to run HTML format file. There are available two most popular browser i.e. internet explorer & Netscape Navigator.

The birth of HTML: -The term hypertext was coined by a man name **"Ted nelson"** in 1960. Tim Burners lee developed HTML in early 1990 at **CERN** (Counsel European Deal recherché Nuclear).

HTML TERMINOLOGY: - As we know very well HTML is a text oriented scripting language which used to develop web page based on specified needs of user by coding. In HTML for coding we use Tags.

What is tag?

It is a source of given command to the computer by user, as in Ms-Dos given order to computer we called command in windows GUI some as it referred in HTML to as Tag.

There are three types of Tags: -

- ➢ Container tag
- ➢ Empty tag
- ➢ Attribute tag

HTML

Container tag: - This is primary tag for HTML.HTML document start and end with container tag.

There are following Tag:-

➢ The HTML tag

➢ The Head tag

➢ The title Tag

➢ The Body Tag

The HTML Tag: - This tag defines the top most elements that identifying it to as a HTML document. HTML document start and end with this tag.

    Syntax-<Tag Name> -to open

    </Tag Name> -To close

      Ex- <HTML>

      </HTML>

The Head Tag: - This container tag is used to identity to your HTML file to the outside word. This tag is nested within HTML tag.

    Syntax: - <HTML>

      <HEAD>

      ………….

      ………….

      </HEAD>

      </HTML>

The Title tag: - This container tag is used to display output on your browsers. It is nested within head tag.

    Syntax: - <HTML>

      <HEAD>

<TITLE>Computer</TITLE>

</HEAD>

</HTML>

The Body tag: - This container tag is the complete of the head tag. It is nested within after close of head Tag.

Syntax: - <HTML>

<HEAD>

<TITLE>--------</TITLE>

</HEAD>

<BODY>

…………….

…………….

</BODY>

</HTML>

Empty tag: - This tag is generally changing the paragraph and this tag does not need to close.

Syntax: - <p>

Attribute tag: -This tag is the property of HTML document which determine how it looks on web Browsers. It is used to change interface of HTML document.

Syntax: - <font color= "color name">

<font color= "red">

How to create HTML document?

Process: -

➢ Open Notepad

➢ Write there code as you need

➢ Save it with HTML extension

➢ Open Internet explorer

➢ Open your HTML file

Ex: - <HTML>

<HEAD>

<TITLE>Computer</TITLE>

</HEAD>

<BODY>

Wizard-Tech computer Academy Lah-Bazar, Chapra

Pin- 841301

</BODY>

</HTML>

Result: - Wizard- Tech computer Academy

Lah-Bazar Chapar

Pin code-841301

HTML

FORMATTING OF TEXT

Alignment: - It is used to set the alignment like i.e. left, right and center.

          Syntax- <left> …………</left>

              <Right> ………………. </right>

              <Center>……………</center>

                           Or

              <Div align="right"> ……………</div>

              <P align="right"> ……………</p>

              <P align="justify"> ……………</p>

          Ex- - <left>computer world</left>

              <Right>computer world</right>

              <Center>computer world</center>

          Result- computer world

                        Computer world

                              Computer world

Heading tag: - It is used to divide the heading of sections or sub section in a document. There are sir labels in a heading (H1 to H6). H1 is the largest level and H6 is the lowest level of heading.

          Syntax: - <H1>…………………</H1>

              <H2>…………………</H2>

              <H3>…………………</H3>

              <H4>…………………</H4>

              <H5>…………………</H5>

              <H6>…………………</H6>

          Ex: -<H1>Wtca</H1>

            <H2>Wtca</H2>

            <H3>Wtca</H3>

            <H4>Wtca</H4>

            <H5>Wtca</H5>

            <H6>Wtca </H6>

          Result: -   Wtca

                  Wtca

Wtca

Wtca

Wtca

Wtca

Note:-

       <H1 align = "center">Wtca</H1>

       <H1align = "right">Wtca</H1>

Paragraph and lines Break Tags

Paragraph<P>:- It is an empty tag. It is used change the Paragraph of the document.

            Syntax: - <P>

            Ex: - <p>

Break <Br>: - It is also an empty tag which is used to break the line between the documents.

            Syntax: -

            Ex: -

Adding comment: - It is used to add the comment but comment is not display into the webpage.

            Syntax: - <! …………message ………..>

            Ex: - <! ……………computer ………..>

Address, Block quote and pre tags

Address tag: - It is used to make italic text.

            Syntax: - <Address> ………………..</Address>

            Ex: - <Address> computer </Address>

Block quote: - It is used to add extra indents the entire Paragraph from the left as well as the right.

            Syntax: -<Blockquote> ……………………………</Blockquote>

            Ex: - <Blockquote> ………………………………</Blockquote>

Pre tag: - It is used to display the text exactly in the same way as you typed it.

            Syntax: - <pre>……………………. </pre>

            Ex: - <pre>

```
Roll      Name       Add         Course
1         Raj                     Chapra      DCA
2         Mohan                   Patna       Tally
3         Rahul                   Delhi       DTP
</pre>
```

Result: -

Roll	Name	Add	Course
1	Raj	Chapra	DCA
2	Mohan	Patna	Tally
3	Rahul	Delhi	DTP

Some more text formatting Tags: -

Bold: - It is used to make bold text.

    Syntax: - <B>…………………………… </B>

Italic: - It is used to make Italic text.

    Syntax: - <I>…………………………… </I>

Underline: - It is used to make underline text.

    Syntax: - <U>…………………………… </U>

Strike: - It is used to be marked with a Strike through character.

    Syntax: - <Strike> …………………………. </Strike>

    Ex: - <Strike> Computer </Strike>

     Or

   <S> Computer </S>

    Result: - ~~computer~~

Subscript: - It is used to subscript the text.

    Syntax: - _{……………….}

    Ex: - H ₂ 0

    Result: - H_2O

Superscript: - It is used to superscript the text.

    Syntax: - ^{……………….}

    Ex: - 4 <Su> 2 </Sup> 0

    Result: - 4^2

Strong: - It is used to bold the text.

    Syntax: - <Strong>………………. </Strong>

    Ex: - <Strong> …………….. </Strong>

EM Tag: - It is used to Italic the text.

    Syntax: - <EM>………………. </EM>

    Ex: - <EM>……………… </EM>

Hr: - This tag puts a horizontal line on the page.

 Align: - It is used to set the alignment i.e. left, right and center.

 Noshade: - This tag is used to prevent any shadings effect.

 Size: - It is used to define the thickness of the line.

 Width: - It is used to define the width.

Color: - It is used to define the line color.

Ex: -<Hr align="center"size="20"width="50%"Noshade>

Or

<Hr align="center"size="20"width="50%"Color="Red">

Font Tag

Font color: - It is used to change the font text color.

Syntax: - < Font color="color name"> ………………

Ex: - < Font color= "red"> ………………

Font size: - It is used to define the font size. There are seven level of font size (1 to 7). 1 is the smallest and 7 is the largest level.

Syntax: - …………………

Ex: - …………………

Font face: -It is used to define the font writing style.

Syntax: - <Font face="font name"> ………………

Ex: - <Font face="Monotype corsiva"> ………………

……………………………………………………………………

……………………………………………………………………

Setting the Background Colors

BgColor: - It is used to set the background colors.

Syntax: - <body bgcolor="Color name">

Ex: - <body bgcolor="blue">

Using a background Image: - It is used to set the wallpaper in background.

Syntax: - <body background="path">

Ex: - <body background="C:\WINDOWS\Web\Wallpaper\Azul.jpg">

HTML

Creating List

OL (Ordered List): -The OL tag defines a sequentially numbered list of items. This tag is used a special tag LI (List Item).

       There are many types of OL tag: -

<OL Type="1">   1, 2, 3, 4………
<OL Type="i">   i, ii, iii, iv……..
<OL Type="I">   I, II, III, IV ……
<OL Type="A"> A, B, C, D……..
<OL Type="a"> a, b, c, d……….

Syntax: -   <OL>
          <LI>
          <LI>
          <LI>
          </OL>

Ex: -   <OL Type="1">
          <Li> Monitor
          <Li> keyboard
          <Li> Mouse
          <Li> CPU
          </OL>

Result: -
          1. Monitor
          2. Keyboard
          3. Mouse
          4. CPU

Ex: -   <OL Type= "A">
          <Li> Monitor
          <Li> keyboard
          <Li> Mouse
          <Li> CPU
          </OL>
Result: -
          A. Monitor
          B. Keyboard
          C. Mouse
          D. CPU

UL (Unordered List): - This tag is used to define a bulleted list of items. This tag is used to a special tag LI (List Item).

There are many types o UL tag: -

<UL type = "Disk"> ●
<UL type = "Square"> □
<UL type = "Circle"> ○

Ex: -   <OL Type= "Circle">
            <Li> Monitor
            <Li> keyboard
            <Li> Mouse
            <Li> CPU
            </OL>

Result: -
            o   Monitor
            o   Keyboard
            o   Mouse
            o   CPU

Creating Definition List: -

DL (Definition List): - It is used to define the definition list.
DT (Define Topic): - It is used to define the definition topic.
DD (Define Definition): - It is used to define the definition.

Syntax: -   <DL>
            <DT>
            <DD>
            <DT>
            <DD>
            </DL>

Ex: -   <HTML>
            <HEAD>
            <TITLE>…………</TITLE>
            </HEAD>
            <Body>
            <DL>
            <DT> Notepad

<DD> Notepad is a simple text editor
<DT> Word Pad
<DD> Word Pad is a word processor application.
</DL>

Result: -   Notepad
                Notepad is a simple text editor program.
            Word pad
                Word pad is a word processor application.

Creating Hypertext Links

Hypertext Link: - It means create link between similar page and similar to dissimilar page links.

Anchor Tag<A>: - The Anchor tag defines a hyper-links within a web page.

Hyper Reference<Href>: - Most of the time you must be the anchor element hyper reference attribute specify the hyper link reference.

Syntax: - < A href= "Path of HTML file .HTML") Anchor text (Heading) </A>

Note: - If your files are stored in my document folder then you need to define only file name but if your file path are different then you have to define the path.

Ex: -   < A href= "ABC .HTML") Notepad </A>
                           <A href= "D:\ ABC.HTML"> Notepad </A>

Similar to Dissimilar: - It means link between another pages.

Ex: -1.   <Html>
                          <Head>
                          <Title> DCA < /Title>
                          </Head>
                          <Body><Pre>
                          MODULE-1
                                    FUNDAMENTAL
                                    MS-DOS
                                    MS-WINDOWS
                          MODULE-2
                                    MS-WORD
                                    MS-EXCEL
                                    MS-POWERPOINT
                          MODULE-3
                                    VISUAL FOXPRO6.0
                                    MS-ACCESS
                          MODULE-4
                                    HTML
                                    INTERNET
                                    MULTIMEDIA
                                    NETWORKING
                                    HARDWARE MAINTENANCE

```
</Pre>
</Body>
</Html>
        To Save-→ DCA.HTML
```

Ex: -1.   <Html>
<Head>
<Title> DOA < /Title>
</Head>
<Body><Pre>
MODULE-1
            FUNDAMENTAL
            MS-DOS
            MS-WINDOWS
MODULE-2
            MS-WORD
            MS-EXCEL
            MS-POWERPOINT
MODULE-3
            VISUAL FOXPRO6.0
            MS-ACCESS
MODULE-4
            HTML
            INTERNET
            MULTIMEDIA
            NETWORKING
            HARDWARE MAINTENANCE
MODULE-5
            ACCOUNTING INTODUCTION
            ACCOUNTS ONLY
            ACCOUNTS WITH INVENTORY
</Pre>
</Body>
</HTML>
        To Save-→ DOA.HTML

Ex: - Final   <Html>
<Head>
<Title>Course Details< /Title>
</Head>

```
<Body>
<A href= "DCA.HTML"> DCA </A><Br>
<A href= "DOA.HTML"> DOA </A><Br>
</Body>
</Html>
        To Save-→ Final.Html
```

Result: -   DCA
             DOA

Similar to similar Page: - It means link between similar to similar Pages.

Syntax: -

```
< A href= "# Topic name") Anchor text </A> <Br>
< A name= "Topic name") Anchor text </A> <Br>
```

Ex: -

```
<Html>
<Head>
<Title> link < /Title>
</Head>
<Body>
<A href= "#NotePad.HTML"> Notepad </A><Br>
<A href= "#WordPad.HTML"> WordPad </A><Br>
<A name= "NotePad.HTML"> Notepad </A><Br>
……………………………………………………………………………..
……………………………………………………………………………..
……………………………………………………………………<Br>
<A name= "#WordPad.HTML">WordPad</A><Br>
……………………………………………………………………………..
……………………………………………………………………………………
</Body>
</Html>
        To Save: - Link.Html
```

Result: -   NotePad
             WordPad
             NotePad
             ………………
             ………………
             WordPad
             ………………
             ………………

Marquee

This tag is used to scroll text horizontally and vertically on the screen for this user needs to define width. Height, Background color, Scrolling direction within scrolling area font color, size and more formatting.

Syntax: -<Marquee behavior= "Motion" Direction= "Motion" Height= "Pixel" Width="Pixel"bgcolor= "Color name" Loop= "number"ScrollAmount="Number">…………………</Marquee>

Behavior: - It is used to define the motion type of the text. The Value can be alternate.
Bgcolor: - It is used to define the color name for rectangular shape.
Height/ Width: - It is used to define the height and width.
Loop: - It is used set the number of times the Marquee text scrolls it contents.
Scroll amount: - It is used to define the speed.

Example: -   <Html>
                      <Head>
                      <Title> Marquee< /Title>
                      </Head>
                      <Body>
<Marquee behavior= "Alternate" Direction="Left"Height= "50"width="50%"bgcolor= "Red">
<Font color="White"Size="7"Face"Monotype Corsiva">Welcome to Wizard-Tech</Font></Marquee>
<Marquee behavior= "Scroll" Direction="Right"Height= "50"width="50%"bgcolor= "Blue">
<Font color="White"Size="7"Face"Monotype Corsiva">Welcome to Wizard-Tech</Font></Marquee>
<Marquee behavior= "Slide" Direction="Left"Height= "50"width="50%"bgcolor= "Green">
<Font color="White"Size="7"Face"Monotype Corsiva">Welcome to Wizard-Tech</Font></Marquee>
<Marquee behavior= "Scroll" Direction="Up"Height= "50"width="50%"bgcolor= "Black">
<Font color="White"Size="7"Face"Monotype Corsiva">Welcome to Wizard-Tech</Font></Marquee>
<Marquee behavior= "Scroll" Direction="Down"Height= "50"width="50%"bgcolor= "Red">
<Font color="White"Size="7"Face"Monotype Corsiva">Welcome to Wizard-Tech</Font></Marquee>

Img Tag: - It is an empty tag which used to specify the image path which you want to insert between HTML documents.
Syntax: -   <Img src= "path">
Ex: -   < Img src= "C:\WINDOWS\Web\Wallpaper\Azul.jpg">

HTML

Color coding

Color Name	Color Code
Red	#FF0000
Green	#00FF00
Blue	#0000FF
White	#FFFFFF
Black	#000000
Gray	#808080
Dark Red	#800000
Dark Green	#008000
Dark Blue	#000080
Yellow	#FFFF00
Magenta	#FF00FF
Cyan	#00FFFF
Aquamarine	#70DB93
Backer's Chocolate	#5C3317
Brass	#B5A642
Copper	#B87333
Pink	#FF6EC7
Orange	#FF7F00
Purple	#800080
Brown	#A52A2A
Light Yellow	#FFFFE0

Big Tag: - It is used to places the text in a big font.
Syntax: -   <Big>--------</big>

Small Tag: - It is used to Places the text in small font.
Syntax: -   <Small> ------------</Small>

Bgsound: - It is used to play the audio song.
Syntax: -   <bgsound src= "Path">

Video Sound: - It is used to play the Video song.
Syntax: -   <Img Dynsrc= "path">

Table

Roll	Name	Add	Course
1	Raj	Patna	DCA
2	Mohit	Delhi	ADCA

TR: - Table Row
TD: -Table Data
TH: -Table Heading

Ex: -
```
<Html>
<Head>
<Title>……. </Title>
</Head>
<Body>
<Table Border="1"Width="100%"Bgcolor="Red"Bordercolor="Blue">
<Tr>
<Th>Roll</Th>
<Th>Name</Th>
<Th>Add</Th>
<Th>Course</Th>
</Tr>
<Tr>
<Th>1</Th>
<Th>Raj</Th>
<Th>Patna</Th>
<Th>DCA</Th>
</Tr>
<Tr>
<Th>2</Th>
<Th>Mohit</Th>
<Th>Delhi</Th>
<Th>ADCA</Th>
</Tr>
</Table>
</Body>
</Html>
```
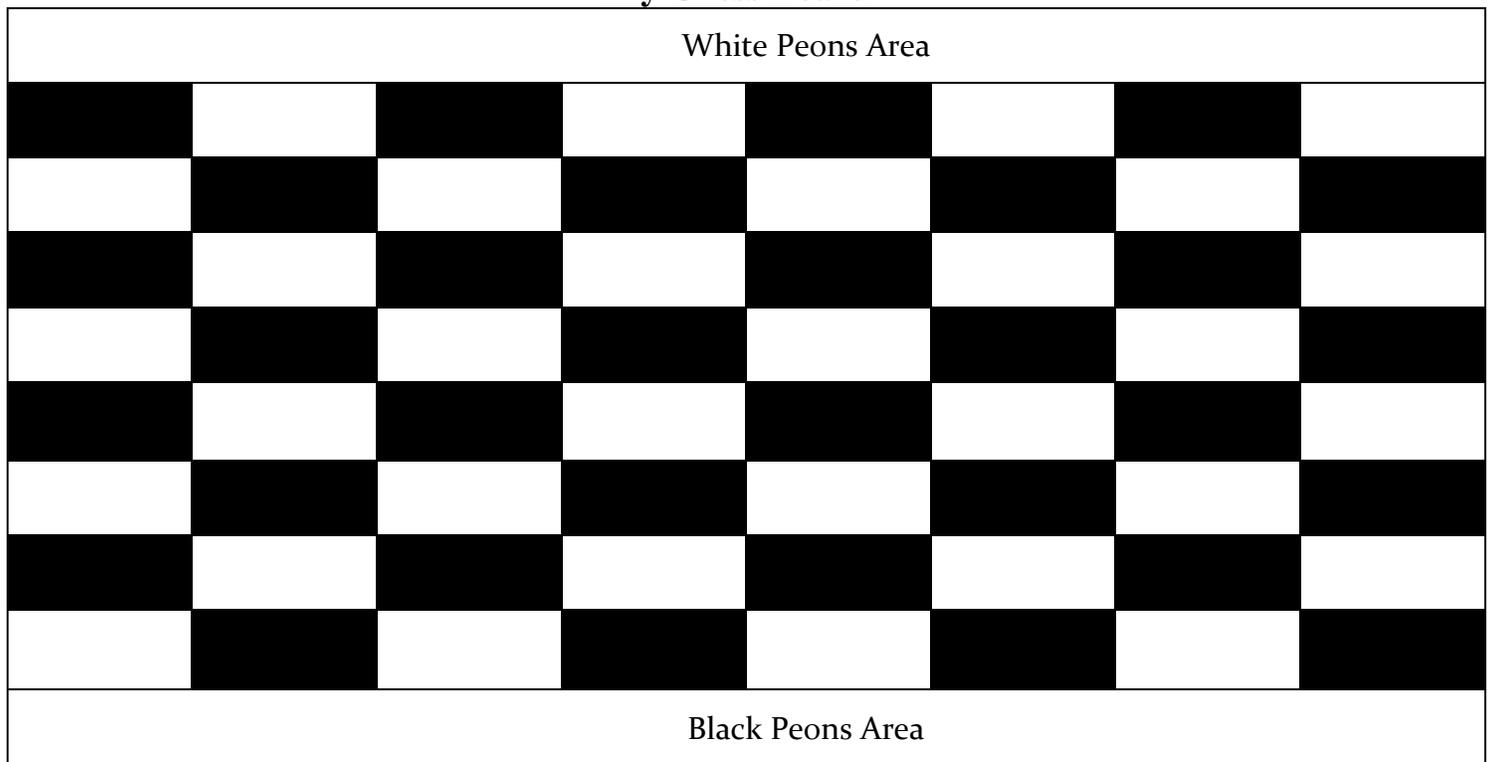To Save: -   Table.Html

Or

<Table Border="1"Width="100%"Background="Path"Bordercolor="Blue">

Or

<td background="Path">

Table

	STUDENT REPORT			
	ROLL NO	Add	Course	Fee
Mohit	1	Patna	DCA	3250

Ex: - <Html>
<Head>
<Title>Table</Title>
</Head>
<Body>
<Center>
<Table Border="1"Cellspacing="6"Cellpadding="8"Width="90%">
<Caption>Table </Caption>
<Tr><Th Rowspan="2">
<Img Src="c:\documents and settings\all users\documents\my pictures\sample pictures\sunset.jpg"width="280"></th>
<Th Colspan="4"Bgcolor="Blue"><Font Size="7"Color="Red"Face="Arial">Student Report</th>
<Tr Bgcolor="Black">
<Th Width="20 %"> <Font Color="White">Roll No</Th><Th Width="20%"><Font Color="White">Add </th>
<Th Width="20 %"> <Font Color="White">Course</Th><Th Width="20 %"><Font Color="White">Fee</Th>
</Tr>
</Tr>

<Tr>
<Th Align="Center"Bgcolor="Red">Mohit</Th>
<Td bgcolor="Yellow"Align="Center">1</Td>
<Td bgcolor="Yellow"Align="Center">Patna</Td>
<Td bgcolor="Yellow"Align="Center">DCA</Td>
<Td bgcolor="Yellow"Align="Center">3250</Td>
</Tr>
</Body>
</Html>

How to create chess design in HTML?

My Chess Board

White Peons Area

Black Peons Area

Process: -

```
<html>
<head>
<title>chess board</title>
</head>
<body bgcolor=#000000 text=#ashish>
<table border=10 align=center>
<caption><b><font size="7"face="chiller">My Chess Board</font></b></caption>
<tr>
```

```
<th colspan=8 cellpadding=10 cellspacing=10><marquee bgcolor=red behavior=alternate
direction="right"><font color=white> White pions area</font></marquee>
</tr>
<tr>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
</tr>
<tr>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
</tr>
<tr>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
</tr>
<tr>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
```

```
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
</tr>
<tr>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
</tr>
<tr>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
</tr>
<tr>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
</tr>
<tr>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
```

```
<td bgcolor=white><font color=white>white</font>
<td bgcolor=black><font color=black>black</font>
</tr>
<tr>
<th colspan=8 cellpadding=10 cellspacing=10><marquee bgcolor=green behav-
ior=alternate><font color=white> Black pions area</font></marquee>
</tr>
```

Form

Name of the Student ⟶ Text Box

Father's Name

Date of Birth ⟶ Pull down Menu

Gender   Male ◯   Female ◯ ⟶ Radio Button

Nationality

Language Known   Hindi ☐   English ☐   Others ☐ ⟶ Checkbox

Pin code

Password

Remarks ⟶ Multiple Line Box

Text Box: -A text box allows a user entered data such as characters, numbers and any other symbols.

Syntax: -   <Input type=text size=30>

Pull down menu: -a selection list display a list of option from which the user can select an item. The user can use the special tag "Select", "Option".

Syntax: -   <Select>
            <Option>
            …………
            </Option>
            </Select>

Radio button: - Radio button are used to make a selection among multiple choice and it's always used in groups.

Syntax: -   <input type=radio name=gender value=male>Male

Checkbox: - A checkbox is use to select or deselect the item.

Syntax: -   <Input type=checkbox>Hindi

Multiple line text boxes: -It is used to accept several lines of text from the user.

Syntax: -   <textarea rows=10 cols=10>

Password: -It is used to input the password.

Syntax: -   <Input type=password size=30 maxlength=10>

Process: -

    <Html>
    <Head>
    <Title> form </title></head>
    <Body><html>
    <Head>
    <Title>green</title>
    </Head>
    <Body>
    Name of the student <Input type=text size="30">
    Father's Name <Input type=text size="30">
    Date of Birth <Select> <Option>1</Option> <Option>2</option> <Option> .... …..
    </Option></Select><Select><Otion>January</Option><Option>February</option><Option>.......</Option></Select><Select> <Option>1990 </Option><Option> 1991</option>
    <Option>.......</Option> </Select>
    Gender<Input type="Radio "Name="Gender "Value="Male">Male<Input type= "Radio" Name="Gender "Value="Female">Female
    Nationality <Select> <Option>Indian</Option> <Option>Pakistani</Option> <Option> ....</Option></Select>

Language Known<Input type="Checkbox">Hindi<Input type="Checkbox"> English <Input type="Checkbox">others
Pin code<Input text size="1"><Input text size="1"><Input text size="1"><Input text size="1"><Input text size="1"><Input text size="1">
Password<Input type="Password "Size="30"Maxlength="10">
Remarks<Textarea Rows="5"Cols="25"Wrap="5"></Textarea>

Admission Form

Corporate Office Form

WiZARD-TECH

COMPUTER ACADEMY

Registration Number (For Office Use Only)

1. Name of the Applicant as in Metric Mark Sheet (Use capital letter only):

2. Father's Name:

3. Date of Birth:

          MM   DD   YY

4. Sex: MALE ○ FEMALE ◉

5. Complete Address for correspondence (Do not Repeat name):

City   Patna ▼   *State*   *Pin code*

6. Applicant's Permanent Address (Do not Repeat name):

City   CHAPRA ▼   *State*   *Pin code*

7. Phone: *Mobile:*   *E-mail:*

8· *Course Applied For:* CCA ☐   DCA ☐   CFA ☐   DTP ☐   DCP ☐

ADIT ☐   ADCA ☐   ADCP ☐   Hardware ☐   Networking ☐   Modular ☐

Close Window

<Html>
<Head>
<Title>form</title>
</Head>
<body bgcolor="aqua"><p align=center>
<marquee behavior="alternate"bgcolor="RED "height="50"width="800">   ADDMISSION FORM</FONT></MARQUEE>
Corporate Office Form

<Center>WiZARD-TECH
<table   border="1"bgcolor="red"width="25   %">   <tr><td><center>COMPUTER ACADEMY </center> </tr>
</table><p> <b><font face="mv boli">Registration Number (For Office Use Only)
<input text size=70>
<p>
1. Name of the Applicant as in Matric Mark Sheet (Use capital letter only):
<input text size=70>
2. Father's Name:<input text size=70>
<p><pre>
<font face="mv boli">3.Date of Birth: <b><font size=3><input text size=1><input text size=1><input text size=1><input text
Size=1> <input text size=1><input text size=1><pre>   <B>   M   M   D   D   Y Y</B></PRE>4.Sex:MALE<input   type="Radio"name="gender"value="male">   FE-MALE   <input   type="Radio"name="gender"Value="female">
<font size="3" face="mv boli">
5. Complete Address for correspondence (Do not Repeat name):
<input text size=70>
<input text size=70>
City<select>
<Option>Patna</option>
<Option>Banaras</option>
<Option>Ballia</option>
<Option>Siwan</option></select>State<input   text   size=20>Pin   code<input   text size=1><input   text   size=1><input   text   size=1><input   text   size=1><input   text size=1><input text size=1>
6. Applicant's Permanent Address (Do not Repeat name):
<input text size=70>
<input text size=70>
City<select>

<Option>Chapra</option>
<Option>Banaras</option>
<Option>Ballia</option>
<Option>Siwan</option></select>State<input text size=20>Pin code<input text size=1><input text size=1><input text size=1><input text size=1><input text size=1><input text size=1>
7. Phone :<input text size=20> Mobile :<input text size=20> E-mail :<input text size=20>
8. Course Applied For :
<Pre>CCA<input type="checkbox"> DCA<input type="checkbox"> CFA<input type="checkbox"> DTP<input type="checkbox"> DCP<input type="checkbox">
ADIT<input type= "checkbox"> ADCA<input type="checkbox"> ADCP<input type="checkbox"> Hardware<input type="checkbox">
Networking<input type="checkbox"> Modular<input type="checkbox"><pre>
<p align="center">Close Window</p>
</body>
</html>

How to create Flag design in HTML?

Process: -1
<Html>
<Head>
<Title>Orange</Title>
</Head>
<Body bgcolor=orange>
</Body>
</Html>
   To Save: -Orange.Html
Process: -2
Open Ms-Word
Click on insert tab
Click on shapes
Draw the wheel
Click on office button
Click on save
Click on save as type and select web page
Enter your file name
Click on save

Process: -3

```
<Html>
<Head>
<Title>Green</Title>
</Head>
<Body bgcolor=green>
</Body>
</Html>
        To Save: -Green.Html
```

Process: -4 Final

```
<Html>
<Head>
<Title>Flag</Title>
</Head>
<Frameset rows="30%,30%,30%">
<Frame src="Orange.Html">
<Frame src="Path">
<Frame src="Green.Html">
        To Save: -Flag.Html
```

WiZARD-TECH

COMPUTER ACADEMY

ON LINE TEST EXAM
OFFICE PAPER

Ms-Word is a ....

○ Word Processor

○ Word Calculation

○ Both

○ None

Ms-Excel is a ....

○ Spreadsheet

○ Workbook

○ Both A and B

○ None

Ms-Power-Point is a ....

○ Presentation

○ Workbook

○ Both A and B

○ None

Process: -

```
<Html>
<Head>
<Title>
</Title>
</Head>
<Body bgcolor="aqua">
<Center><font size="7"color="blue">W<font size="7"color="red"face="book anti-
qua">i</font>ZARD-TECH</font></center>
<Center>
      <table cellpadding =5 width =30%>
      <tr bgcolor= red width =50% >
      <td><b><font color="blue"size="5"><center>COMPUTER ACADE-
MY</center></font></b></td>
      </tr></table>
<Center><font color="green"size="5"><u>ON LINE TEST EXAM<br></u>
<font color="dark pink">OFFICE PAPER</font></center>
<Center>
      <table cellpadding =5 width =85%>
      <tr bgcolor= black>
      <td><b><font color="white"size="5">Ms-Word is a ..............</font></b></td>
      </tr>
      <tr width = 100%>
      <td>
      <input type = radio name= reply1 value=opt1>Word Processor<br>
      <input type = radio name= reply1 value=opt2>Word Calculation<br>
      <input type = radio name= reply1 value=opt3>Both<br>
      <input type = radio name= reply1 value=opt4>None<br>
</center>
</td>
</tr>
<center>
      <table cellpadding =5 width =85%>
      <tr bgcolor= black>
      <td><font color="white"size="5"><b>Ms-Excel is a ..............</font></b></td>
      </tr>
      <tr width = 100%>
      <td>
      <input type = radio name= reply2 value=opt1>Spreadsheet<br>
      <input type = radio name= reply2 value=opt2>Workbook<br>
```

```
        <input type = radio name= reply2 value=opt3>Both A and B<br>
        <input type = radio name= reply2 value=opt4>None<br>
</center>
</td>
<center>
        <table cellpadding =5  width =85%>
        <tr bgcolor= black >
        <td><b><font color="white"size="5">Ms-Power-Point is a
..............</font></b></td>
        </tr>
        <tr width = 100%>
        <td>
        <input type = radio name= reply3 value=opt1>Presentation<br>
        <input type = radio name= reply3 value=opt2>Workbook<br>
        <input type = radio name= reply3 value=opt3>Both A and B<br>
        <input type = radio name= reply3 value=opt4>None<br>
</center>
</td>
</table>
<input type="submit"value="Submit  Paper">
```