1. **Introduction of HTML**

**HTML =hyper text markup language**

**Html is not a programming language it is a markup language**

**In html we use some time pair tag EX=**

**<html> 🡪opening tag 🡪 starting tag**

**</html > 🡪 closing tag 🡪 ending tag**

**All the web content goes her in html tag**

**1st  for creating web page we need any text editor suppose Notepad as a text editor for creating and editing web page**

**2nd After typing html tag and web content we need save with .html extension**

**3rd then open creating file in html by web browser**

**4th then your output will show by open with note page you can edit again**

1. **Html document structure**

**In Html language /your web page content start with <html> and closes with </html>**

**<html>**

**All the code / content goes here**

**<head > 1st part invisible part head is Atma**

**<Body> 2nd part visible part body is body**

**<head >**

**What goes In head section**

**<title > for title**

**<link> external file**

**<style> tag for css**

**<Script> = java script**

**<Meta > for sending detail to search engine**

**<Base> another link**

**<title >my web page</title>🡺 for creating web page title**

**</head>🡺 here is closing tag**

**<Body>**

**What goes in body section Everything goes here**

**</body>🡺 here is closing tag**

**</html >🡺here is closing tag**

1. **Style tag**

**<style> 🡺 to formatting content of your web /html document**

**<style type =”text/css”>**

**.para {color:red; font-weight:bold; font-size:20px;}**

**</style >**

**</head >**

**<Body > <p class =”para”> hello I m aman</p>**

**<p class =”para”> hello I m preet</p> for another**

1. **Link tag**

**LINK tag BY USING CSS FILE**

**Link tag is used for link external in web page for example css java script file**

**Link tag always open close is <link/>**

**Css coding will be for example**

**.GR{color:GREEN;font-size:30px;}**

**.OR{color:ORANGE;font-size:30px;}**

**.BR{color:bROWN;font-size:30px;}**

**.BK{color:blACK;font-size:30px;}**

**<html>**

**<head>**

**<title> Aman COLOR</title>**

**<link rel="stylesheet" type="text/css" HREF="BLE.css">**

**</head>**

**<body BGCOLOR=WHEAT>**

**<CENTER><TABLE BORDER="5" BORDERCOLOR="YELLOW"><TR><TD>**

**<H3 CLASS="RD">here Aman is red </H3>**

**<H3 CLASS="OR"> here Aman is green </H3>**

**<H3 CLASS="GR"> here Aman is blue</H3>**

**<H3 CLASS="BL"> here Aman is orange</H3>**

**</TD></TR></TABLE></CENTER>**

**</body>**

**</html>**

1. **Meta tag**

**What is use of meta**

**Meta data : information about data mean web page data**

**For informing send to search engine**

**Same as link tag meta comes in head section**

**More then inter goes here by , “ \_\_”**

**Many meta tag you Can use**

**<HTML>**

**<HEAD>**

**<TITLE> META TAG</TITLE>**

**<META NAME="KEYWORD" CONTENT="AMAN, PREET , SINGH"/>**

**<META NAME="DISCRIPTION" CONTENT="KHALSA free computer videos "/>**

**<META HTTP-REQIV="REFRESH" CONTENT="60"/>🡺 for refreshing**

**<META NAME="AUTHOR" CONTENT="VINAY SINGH"/> 🡺 for content**

**<META http-equiv="content-type" content="text/html; charset=UTF-8"/> 🡺 for language**

**</HEAD>**

**<BODY>**

**</bodY>**

**</HTML>**

1. **Base tag by default**

**Using base tag by default path for ex images from drive**

**Base is used for set base address**

**<html>**

**<head>**

**<base href="\D:\scadd\" target"\_blank">**

**<title> Aman IMG TAG</title>**

**</head>**

**<body BGCOLOR=WHEAT>**

**<center>**

**<img src="\D:\scadd\hello.JPG" height="200" BORDER=3>**

**<img src="\D:\scadd\k45.jpg" height="400" BORDER=3>**

**<img src="79D.jpg" height="200" BORDER=3>**

**</body>**

**</html>**

**For link any internet file then copy link then paste in base tag**

1. **Paragraph tag**

**For set paragraph in web page comes in body (pair tag )**

**<p>my first paragraph< /P>**

**By using <br> tag u can brake line**

**Html document Paragraph can’t count white space always ignore it**

**<html>**

**<head>**

**<title>**

**Paragraph tag</title>**

**</head>**

**<body>**

**<P>Aman khalsa </P>**

**<p>preet mandi </P> distance wise**

**<p>singh punjab</P>**

**<p>aman<br/>preet<br/>singh</p> 🡺 line brake wise**

**</body>**

**</html>**

1. **Pre tag**

**<html>**

**<head>**

**<title>Paragraph tag</title>**

**</head>**

**<body>**

**<pre width="15">**

**On the Insert tab, the galleries include items that are designed to coordinate with the overall**

**<hr color=red width=50% align=left>**

**look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other document building blocks. When you create pictures, charts, or diagrams, they also coordinate with your current document look.**

**</pre>**

**<p><blockquote><q>**

**You can easily change the formatting of selected text in the document text by choosing a look for the selected text from the Quick Styles gallery on the Home tab. You can also format text directly by using the other controls on the Home tab. Most controls offer a choice of using the look from the current theme or using a format that you specify directly.**

**</Q></blockquote></P>**

**</body>**

**</html>**

1. **In pre tag white space will be counted**
2. **In pre tag we can use width for width by using this text will automatically drop down**
3. **In pre we can use <hr width =”50%” align= “left ” color=”red”> right center**

**9. font tag**

**In font we can change color, size and fonface**

**<html>**

**<HEAD>**

**<title>**

**FONT</title>**

**</HEAD>**

**<BODY><font color=”red” size=”5px” >**

**<FONT FACE="Spaceboy" color=”BLUE” size=”10px”>THIS IS MY FONT TAG</FONT>**

**<p>Font tag is used for to change the color by using**

**font attribute you can change color,size and font face </P></font></BODY>**

**</HTML>**

**Font tag is used for formation the text**

**10 Bold italic underline text**

**<Html>**

**<HEAD>**

**<title>**

**FONT</title>**

**</HEAD>**

**<BODY>**

**<font size=15px >**

**<P>**

**<b> This is BOLD text</b> <br/>**

**<i> This is ITALIC text</i> <br/>**

**<U> This is UNDERLINE text </U> <br/>**

**<strong>This is STRONG text</strong> <br/>**

**<em>This is EMPHASIZE text</em> <br/>**

**</P>**

**</font></BODY>**

**</HTML>**

**11. Linking in same page**

**<HTML>**

**<HEAD>**

**<LINK REL="STYLESHEET" TYPE="TEXT/CSS" HREF="BLE.CSS">**

**<TITLE>**

**LINK TAG</TITLE>**

**</HEAD>**

**<BODY><blockquote>**

**<h3><a href="#question1">INTRODUCTION </a> <br/>**

**<h3><a href="#question2">CATEGORY OF THE PROJECT </a> <br/>**

**<h3><a href="#question3">OBJECTIVE OF THE PROJECT </a> <br/>**

**<h3><a href="#question3">TOOLS AND PLATEFORM </a> <br/>**

**<h3><a href="#question3">H/W AND S.W </a> <br/>**

**<h3><a href="#question3">PRBLEM DEFINITION </a> <br/>**

**<h3><a href="#question3">REQUIREMENT SPECIFICATIONS</a><br/>**

**<h3><a href="#question3">PROJECT SCHEDULING </a> <br/>**

**<h3><a href="#question3">GANTT CHART </a> <br/>**

**<h3><a href="#question3">DFD </a> <br/></blockquote>**

**<h2 class=rd><A name="question1">INTRODUCTION</a></h2><h3>**

**<blockquote>class=rd**

**Online hotel booking System is system which manages all the working of a hotel.**

**It has provided best facility to manage all the work. It can manage all the permanent and many temporary customer’s records. Hotel booking System can manage the number of deluxe, AC, NON-A/C rooms and suites. In hotel, it has number of employees, which provide own service to hotel Hotel has restaurant facilities for all customers. Here a banquet hall, baradari, and bar are also for customer. In banquet and baradari have large no of choice showing in menu card. In menu card veg, nonveg, fast food, snack, sweet dishes, ice cream’s, cold drinks and hot drinks.</blockquote></h3></A>**

**<h2><A name="question2" class=GR> CATEGORY OF THE PROJECT“RDBMS PROJECT”</a></h2>**

**<blockquote>**

**The project is application software that satisfies the application area of hotel.The project comes under RDBMS category. The project handles the huge data in hotel subjected to customers, their rooms, food and rent and other charges. The RDBMS is capable of creating storage, keeping date, 2manipulating data and retrieving data in desired manner. In RDBMS we can act various attributes with the database like editing the records, deletions of the records, View the records in various formats, listing the database etc. By knowing the various facility available in this database we can use it in our project. The RDBMS can be accomplished through imple and easy handling of the built-in feature. In this database we can make various key attribute with data which can make various relations with another table and display more quickly right results.**

**</blockquote>**

**<h2><A name="question3" class=BL>OBJECTIVES OF THE PROJECT</a></h2>**

**<h3><blockquote>**

**The main objectives behind the development of this project are as follows:**

**<br/>**

**1. To make entry of rooms with detail.<br/>**

**2. To make entry of vehicle.<br/>**

**3. To make entry of foods.<br/>**

**4. To allot room to customers.<br/>**

**5. To make enquiry of room availability.<br/>**

**6. To make enquiry of customer.<br/>**

**7. To book vehicle.<br/>**

**8. To prepare and print customer bill<br/></blockquote></h3>**

**<h3 class=OR><a name="question4">**

**Tools/Platform Language to be used<br></H2>**

**<H2><blockquote>**

**Operating System : Windows XP/2000 Server/2003 Server<br>**

**Database : MySQL<br>**

**Language : PHP </h2></a></blockquote>**

**<h2 CLASS=BR><a name="question5">**

**Software and Hardware Requirements<br></H2>**

**<BLOCKQUOTE><H3>**

**Markup Language : HTML, DHTML<br>**

**Client Side Scripting Language : JavaScript </h3></a></blockquote>**

**</BODY>**

**</HTML>**

**12. tt, strong tags**

**<s>\_\_ </s> 🡺strikethrough**

**<blink>\_\_ </blink> 🡺 blink**

**<big>\_\_ </big> 🡺big text**

**<tt> \_\_</tt> 🡺 monotype font**

**<abbr >\_\_ </abbr> 🡺 abbreviation for full form and detail**

**<html>**

**<head>**

**<title> Aman COLOR</title>**

**</head>**

**<body BGCOLOR=WHEAT>**

**HERE IS <font size="5px">**

**<s> Strickthrogh </s> <br>**

**here is <blink> blink tag </blink> <br>**

**here is <big> big tag </big><br>**

**<tt> here is tt tag </tt><br>**

**here is <abbr title="Amanpreet singh"> APS </abbr>**

**</body>**

**</html>**

**13. sup sub bdo tags**

**<sup> 🡺 supper script**

**<sub >🡺 sub script**

**<center> 🡺center**

**Small> 🡺small text**

**<bdo dir=”rtl”> vi directional over ride dir =ltr**

**<html >**

**<head>**

**<title> sup sub tags </title>**

**</head>**

**<body>**

**<font size=6px>**

**<p>It is <sup>superscript</sup></p>**

**<p>It is <sub>subscript </sub></p>**

**<p>It is <center>center </center></p>**

**<p>It is <small>small text </small></p>**

**<p>it is <bdo dir="rtl">bdo text</bdo> </p>**

**<p> I wrote 1<sup>st</sup> class <bdo dir="rtl"><q>i am AMAN</Q></bdo> but now <b>i writting AMAN</b> <small >by small text</small> i wanna to say water is H<sub>2</sub>o**

**</font>**

**</body>**

**</html >**

**14. special character**

**Some time we need special character in web site then we can use decimal and mnemonic code to**

**<html >**

**<head>**

**<title> sup sub tags </title>**

**</head>**

**<body>**

**<font size=6px>**

**hello&nbsp;i&nbsp;am &#169; and &reg; amanpreet&nbsp;&nbsp;singh**

**</font>**

**</body>**

**</html >**

**15 list in HTML**

**1by 1 is list**

**Math**

**Physics**

**Computer**

**Odered list 🡺< <ol></ol>**

**unorder list 🡺 <ul> </ul> types 🡺 circle , square, diac**

**<li> item 1 ,2 </li>**

**<html>**

**<head>**

**<style>**

**.sl {color: red; font-size:30px;}**

**.bl {color: blue; font-size:30px;}**

**.gr{color: green; font-size:30px;}**

**.br{color: brown; font-size:30px;}**

**</style>**

**<title>simple order list </title>**

**</head>**

**<body class="bl">**

**<p>Odered list ==>A,a,1,I,i <br>**

**unorder list ==>disc, circle, square</p>**

**<table>**

**<tr><td>**

**<ul type="square" class="sl"> My sylabus is**

**<li>maths</li>**

**<li>physics</li>**

**</ul> <ul class="gr">**

**<li>chemistry</li>**

**<li>hindi</li></ul>**

**<ul type="circle" class="br">**

**<li>pbi</li>**

**<li>sci</li>**

**</u l>**

**</td><td>**

**<ol type="A" class="sl"> My sylabus is**

**<li>maths</li>**

**<li>physics</li>**

**</ol><ol type="a" class="bl">**

**<li>chemistry</li>**

**</ol><ol type="I" class="bl">**

**<li>hindi</li>**

**</ol><ol type="i" class="gr">**

**<li>pbi</li>**

**<li>sci</li>**

**</ol>**

**</tr></td>**

**</table>**

**</body>**

**</html>**

**16. Nested list**

**<html>**

**<head>**

**<style>**

**.para{color:blue; font-size:40px;}**

**.PD{color:RED; font-size:40px;}**

**.gr{color:green; font-size:50px;}**

**</style>**

**<title> My nested list</title>**

**</head>**

**<body>**

**<blockquote>**

**<ol class="para">**

**<li>please submit your document</li>**

**<ul CLASS="PD">**

**<li>PAN card </li>**

**<li> Driving licence</li>**

**<li>electricity bill</li></ul>**

**<li>you must be student one of this subject </li>**

**<ul TYPE="SQUARE" CLASS="PD" >**

**<li>Mathemetics</li>**

**<li>Commerce</li></ul>**

**<LI>you should be adult</Li>**

**<UL type="disc"><li>18</li></ul>**

**<p class="gr"> &#174; and &#0169;Amanpreet singh</p>**

**<q>very good Aman you are great </q></blockquote>**

**</ol>**

**</body>**

**</html>**

**17. Definition list**

**<html>**

**<head>**

**<style>**

**.para{color:blue; font-size:30px;}**

**.PD{color:RED; font-size:30px;}**

**.gr{color:green; font-size:40px;}**

**</style>**

**<title> My nested list</title>**

**</head>**

**<body>**

**<dl class="para">**

**<dt> computer</dt>**

**<dd class="pd"> A computer is machine which we can put data and process and output</dd>**

**<dt> software</dt>**

**<dd class="pd">software is set of instruction by using software we can manage many things at a time.**

**software are comes in many types for example:**

**<ol class="gr">**

**<li> Application software</li>**

**<li>system software </li></ol>**

**</dd>**

**</dl>**

**</body>**

**</html>**

**18. Anchor tag for link**

**<a href= "path"/ address of your document ></a>**

**relative link**

**absolute link**

**https: =protocol**

**//www.**

**google.co= domain name**

**https:protocol**

**http:protocol**

**ftp:protocol**

**ftps:protocol**

**smtp: protocol**

**telnet: protocol**

**<html>**

**<head>**

**<title> Aman COLOR</title>**

**<link rel="stylesheet" type="text/css" HREF="BLE.css">**

**</head>**

**<body BGCOLOR=WHEAT>**

**<a href="color.html"> click here </a> to visit color page**

**</body>**

**</html>**

**Target should be two types we can write this type = target =”\_blink | \_ self”**

**19 everything same but 3 things new**

1. **For new page we use “\_blank”**
2. **for this page we use =”Self”**

**3 Title = “title of given link”**

**<html>**

**<head>**

**<title> Aman COLOR</title>**

**<link rel="stylesheet" type="text/css" HREF="BLE.css">**

**</head>**

**<body BGCOLOR=WHEAT>**

**<a href="color.html" class="gr" target="\_blank" title="click here for color">click here </a> to visit <br><hr>**

**<a href="color.html" class="gr" target="\_self" title="click here for color"> click here </a> to visit**

**</body>**

**</html>**

**22 Image tag**

**In image tag we can use for link**

**In image we use various attribute 1) alt 2) width 3) border 4) Height 5)**

**<html>**

**<head>**

**<title> Aman COLOR</title>**

**<link rel="stylesheet" type="text\css" href="ble.css">**

**</head>**

**<blink>**

**<img src="\C:\Users\khalsa\Pictures/aman.jpg" width="500px" height="500px" alt="Image of Aman" border="5"></blink>**

**</body>**

**</html>**

**24. Table tags**

**cell**

**Row**

**column**

**header cell**

**body cell**

**caption**

**header row**

**footer row**

**how to table start ==><table border="1"> </table>**

**row= <tr></tr>**

**cell = <td>**

**<html>**

**<head>**

**<title> Aman COLOR</title>**

**<link rel="stylesheet" type="text\css" href="ble.css">**

**</head>**

**<body>**

**<table border="3">**

**<caption> This is a demo table</caption>**

**<thead class="gr" >**

**<tr > <TD colspan=3>this is a heading of table</TD></tr>**

**</thead>**

**<tfoot class="rd"> <tr><td colspan=3>this is a footer of table</td></tr></tfoot>**

**<tbody >**

**<tr>**

**<th class="bl"> first name</th> <th class="bl"> last name </th><th class="bl"> city </th>**

**</tr>**

**<tr>**

**<TD class="bk">Aman</TD> <TD class="bk">Preet</TD> <TD class="bk">Mandi gobindgarh</TD>**

**</tr>**

**</tbody>**

**<table>**

**</table>**

**</body>**

**</html>**

**26. Table back color**

**Bgcolor is very useful for fill color in html table**

**<html>**

**<head>**

**<title> Aman COLOR</title>**

**<link rel="stylesheet" type="text\css" href="ble.css">**

**</head>**

**<body>**

**<table border="05" width="50%" height=90% ALIGN="RIGH" bgcolor="pink">**

**<caption class="bl"> This is a demo table</caption>**

**<thead class="wh" bgcolor="orange">**

**<tr > <TD colspan="3" align="center">this is a heading of table</TD></tr> </thead>**

**<tfoot class="wh" bgcolor="green"> <tr><td colspan=3 align="center">this is a footer of table</td></tr></tfoot>**

**<tbody >**

**<tr bgcolor="orange">**

**<th class="bl"> first name</th> <th class="bl"> last name </th><th class="bl"> city </th>**

**</tr >**

**<tr bgcolor="white">**

**<TD class="bk">Aman</TD> <TD class="bk">Preet</TD> <TD class="bk">Mandi gobindgarh</TD>**

**</tr>**

**<tr bgcolor="green" class="wh" >**

**<TD >Aman </TD> <TD class="wh">Preet</TD> <TD class="wh">Mandi gobindgarh</TD>**

**</tr>**

**</tbody>**

**</table>**

**</body>**

**</html>**

**27 cell padding and spacing**

**cellpadding="20" every thing is same two thing are new in table tag**

**cellspacing="20" <table cellpadding="20" cellspacing="20">**

**28. Rowspan**

**<html>**

**<html>**

**<link rel="stylesheet" type="text\css" href="ble.css">**

**<title> my new Row spaning table </title>**

**</head>**

**<body>**

***<table border="01" width="80%" height="90%" cellpadding="8" cellspacing="15" bgcolor="PINK">***

**<thead BGCOLOR="ORANGE" >**

**<tr><th colspan="7" CLASS="BK" > Class time table </th></tr></thead>**

**<tfoot BGCOLOR="ORANGE" CLASS="BK"><tr > <td colspan="7" align="center"> School timing will be 8:00 am Saturday will be off</td></tr></tfoot>**

**<TBODY BGCOLOR="WHEAT" CLASS="BK">**

**<tr BGCOLOR="SKYBLUE" CLASS="BL"><th>Sr. No/Days</th> <th>1<sup>st</sup></th><th>2<sup>nd</sup></th><th>3<sup>rd</sup></th><th>4<sup>th</sup></th><th>5<sup>th</sup></th><th>6<sup>th</sup></th></tr>**

**<tr ><td>monday </td><td>english </td><td>hindi </td><td rowspan="6" BGCOLOR="RED" CLASS="WH">Recess </td><td>science</td><td>math </td><td>computer</td></tr>**

**<tr><td>Tuesday </td><td>english </td><td>hindi </td><td>science</td><td>math </td><td>computer</td></tr>**

**<tr><td>Wednessday </td><td>english </td><td>hindi </td><td>science</td><td>math </td><td>computer</td></tr>**

**<tr><td>Thursday </td><td>english </td><td>hindi </td><td>science</td><td>math </td><td>computer</td></tr>**

**<tr><td>friday </td><td>english </td><td>hindi </td><td>science</td><td>math </td><td>computer</td></tr>**

**<tr><td>Satday </td><td>english </td><td>hindi </td><td>science</td><td>math </td><td>computer</td></tr>**

**</TBODY>**

**</table>**

**</body>**

**</html>**

**30 to 33 form we have cover every thing**

**<html>**

**<head>**

**<link rel="stylesheet" type="text/css" HREF="BLE.css">**

**</head>**

**<body bgcolor="wheat">**

**<blockquote>**

**<form name="Reg\_form" method="post"> Demo form <hr height="80" color="black" align=”right” size="15">**

**Fisrt name: &nbsp;&nbsp;&nbsp;**

**<input type="text" name="fisrt\_name" Id="Name" size="20" maxlength="15" > <br><br><br><br>**

**Last name: &nbsp;&nbsp;&nbsp;**

**<input type="text" name="last\_name" Id="Name" size="20" maxlength="15" > <br><br><br><br>**

**Password:&nbsp; &nbsp; &nbsp;**

**<input type="password" name="password" Id="password" size="20" maxlength="6" > <br><br>**

**About you:&nbsp;&nbsp;<br>**

**&nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp;**

**<textarea cols="15" rows="2" name="about" ID="about"></textarea><br> <br>**

**Chosse your gender:<input type="radio" name="gender" Id="gender" value="male" checked="checked"> Male**

**<input type="radio" name="gender" Id="gender" value="female"> female <br> <br>**

**Chosse your hobies:<input type="checkbox" name="hby" Id="hby" value="hby" checked="checked">Kertan sunna**

**<input type="checkbox" name="ftb" Id="ftb" value="ftb" >Katha sunna**

**<input type="checkbox" name="che" Id="che" value="che" >Path karna <br><br>**

**<input type="checkbox" name="term" Id="term" value="tern" checked="checked"> I Accept term and conditions <BR /> <BR />**

**Choose Month:<select name="mnt" type="mnt" id="mnt" >**

**<option> january </option> <option> february </option> <option> march </option> <option> april </option>**

**<option> may </option><option> june </option>**

**<option> july </option> <option> august </option>**

**<option> september</option> <option> october </option>**

**<option> november</option> <option> december</option></SELECT> <BR /> <br><br> <BR />**

**Choose Hobies:<select name="hby" type="hby" id="hby" >**

**<OPTGROUP label="Gurbani">**

**<option> kertan </option><option> katha </option>**

**<option> path </option> </optgroup**

**<OPTGROUP label="learning"> <option> surfing </option>**

**<option> learning </option>**

**<option> Reading </option> </optgroup**

**<option> cricket </option> <option> baskitball</option>**

**<option> football</option></SELECT> <br> <br>**

**your file:<input type="file" name="up" id="up" size="30" accept="audio/\*" > <br><br>**

**click here for submit:<input type="submit">**

**</form>**

**</blockquote>**

**</body>**

**</html>**

**34 file uploadeder**

**<html>**

**<head>**

**</head>**

**<body bgcolor="wheat">**

**<blockquote>**

**<form name="uploader">**

**YOUR NAME : <input type="text" name="FULLNAME" ID="FULLNAME">**

**YOUR FILE: <input type="FILE" SIZE="30" ACCEPT="IMAGE\*">**

**</FORM>**

**</blockquote> </BODY>**

**</HTML>**

**35 to 37 Starts HTM 5**

**<! DOCTYPE HTML>**

**<html>**

**<head>**

**<style>**

**.dc{color:#991111; FONT-WEIGHT:BOLD;}**

**.rd{color:green; FONT-WEIGHT:BOLD;}**

**.pk{color:#cf99a1; FONT-WEIGHT:BOLD;}**

**</style>**

**<title>my web page</title>**

**<body bgcolor="wheat"LINK="YELLOW" ALINK="RED" VLINK="GREEN">**

**<header>**

**<A HREF="php programming.PDF" TARGET="\_BLANK"> CLICK HERE FOR php PDF </a>**

**<fieldset>**

**<legend> <b><mark color="yellow">Registration form</mark</b></legend>**

**<form name="demo form" METHOD="POST">**

**<p class="dc">**

**Hello World ! how are you?<br> I'm learning web skill<br>**

**<center>**

**<h2 class="rd" >Demo form</h2> </center><p ALIGN=RIGHT >SEARCH BOX:<input type="search" align="RIGHT"> </p>**

**<b>**

**<fieldset>**

**Fisrt name:<input type="fname" id="fname" name="fname" placeholder="first name" required><BR /><BR />**

**Last name:<input type="lname" id="lname" name="lname" placeholder="last name"><br><br>**

**Password:<input type="password" id="pass" name="pass" placeholder="password"></fieldset><br><br>**

**select Age:<select name="age" id="age" >**

**<option><=18 </option>**

**<option>19 </option>**

**<option>>=20 </option>**

**</select> <br><br></header>**

**<nav class="pk">**

**select gender: <input type="radio" id="gen" name="gen">Male**

**<input type="radio" id="gen" name="gen">female <br><br>**

**<input type="checkbox" id="sel" name="sel" checked="checked">**

**I Accept term and conditions <br><br></nav>**

**Click here for submit <input type=submit><br /><br />**

**<button type="Reset" id="reset" > Clear all </button>**

**<input TYPE="BUTTON" name="visit" VALUE="VISIT Google" ONCLICK="WINDOW.OPEN('');"><blink> <img src="\C:\Users\khalsa\Downloads/hand.png"> </BLINK> <br /><br />**

**<footer> Registration code:<input type="text" id="text" name="text" readonly="readonly" value="APchd542334" disabled="disabled">(Gray style)<br /><br />**

**<mark color="pink">**

**About <textarea placeholder="tell about"></textarea>**

**<center>**

**<Q><STRONG>please fill this form for demo purpose</STRONG></Q></mark></footer>**

**</center>**

**</b>**

**</form>**

**</fieldset>**

**</body>**

**</html>**

**38 marquee**

**<html>**

**<head>**

**<title>mr</title>**

**</head>**

**<body>**

**<MARQUEE BGCOLOR=gold behaviour=scroll scrollamount="5" width="250" height="50" VSPACE="0" HSPACE="0"**

**onmouseover="this.stop();" onmouseout="this.start();"><h1>A A A<h1> </MARQUEE><BR />**

**<MARQUEE BGCOLOR=gold behaviour=scroll scrollamount="5" width="50" height="50" VSPACE="0" HSPACE="0"**

**onmouseover="this.stop();" onmouseout="this.start();"><h1> A<h1> </MARQUEE><BR />**

**<MARQUEE BGCOLOR=gold behaviour=scroll scrollamount="5" width="50" height="50" VSPACE="0" HSPACE="0"**

**onmouseover="this.stop();" onmouseout="this.start();"><h1> A<h1> </MARQUEE><BR />**

**<MARQUEE BGCOLOR=gold behaviour=scroll scrollamount="5" width="50" height="50" VSPACE="0" HSPACE=""**

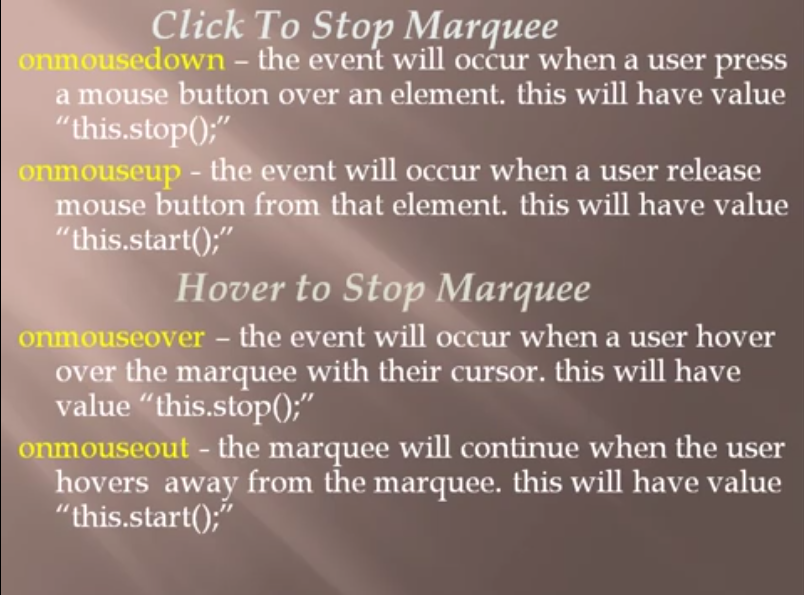
**onmouseover="this.stop();" onmouseout="this.start();"><h1> A<h1> </MARQUEE><BR />**

**<MARQUEE BGCOLOR=gold behaviour=scroll scrollamount="5" width="50" height="50" VSPACE="0" HSPACE="0"**

**onmouseover="this.stop();" onmouseout="this.start();"><h1> A<h1> </MARQUEE><BR />**

**<MARQUEE BGCOLOR=gold behaviour=scroll scrollamount="5" width="50" height="50" VSPACE="0" HSPACE="0"**

**onmouseover="this.stop();" onmouseout="this.start();"><h1> A<h1> </MARQUEE><BR />**

****

**<ol><li>MARQUEE type**

**<ul>**

**<li>slide**

**<li>scroll**

**<li>alternate**

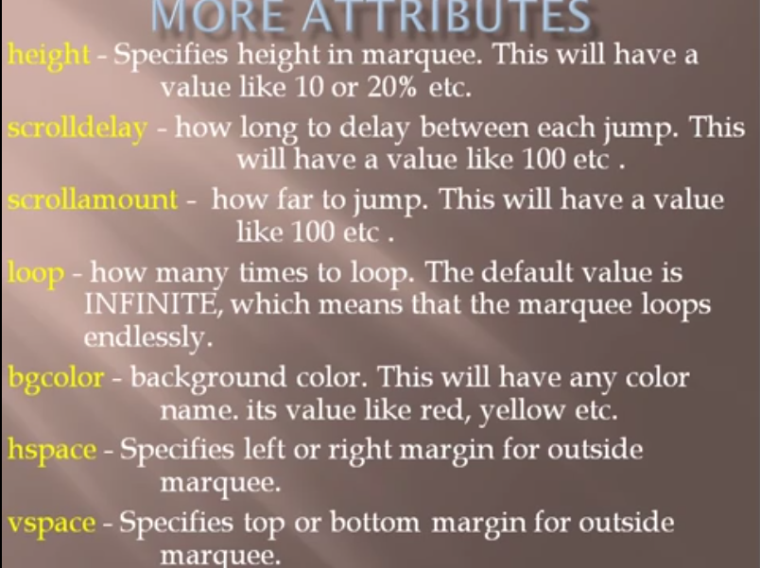
**</ul>**

**<li>direction**

**<ul> <li>left**

**<li>down**

**<li>right**

** <li>up**

**</ul>**

**<li> bgcolor="any color name"**

**</ol>**

**<a href="#question1">INTRODUCTION </a>**

**</body>**

**</html>**

**Html button**

**1 image <button type= “” ID=”” > <img src=””></button>**

**2.buttoon for button <button type= “” ID=”” > name </button>**

**3.submit <input type=”submit” id=”” name=”sub” value=”sub”>**

**4.reset< input type=”reset” id=”rst” name=”rst”>**

**42 Hexa decimal color**

**Hexa decimal code**

**R G B🡺 #rrggbb**

**0 1 2 3 4 5 6 7 8 9 a b c d e f**

**R🡺 0 1 2 3 4 5 6 7 8 9 a b c d e f**

**G🡺0 1 2 3 4 5 6 7 8 9 a b c d e f**

**B🡺0 1 2 3 4 5 6 7 8 9 a b c d e f**

**From colorpicker. Com you can get more hexa code color**

**#44ff13**

**43 Decimal color**

**R G B 🡺 r g b(255,255,255)**

**0 1 2 3 4 5 7 8 9**

**R🡺 0/1/2 …………253/254/255**

**G🡺0/1/2……………253/254/255**

**B🡺0/1/2……………253/254/255**

**r g b (0,195,45) r g b(11,55,66,)**

**From colorpicker. Com you can get more hexa code color (**

**RGB values)**

**Html 5**

**IN H T M L 5 WE USE <!DOCTYPE HTML> FOR HTML 5 VERISION**

**2ND IN HTML 5 WE didn’t need any use and type in CSS and java script file**

**3rd semantic markup 5**

**<header> for heading info</header>**

**<footer> for footer info</footer>**

**<section> web content in multiple section</section>**

**<article> group of content independent </article>**

**<Aside>no related to main content </aside>**

**<nav> Navigation automatic arrange </nav>**

**4th Email id 🡺 we can’s enter wrong email**

**2nd can’t enter wrong url**

**3rd can add color for selection**

**5th number we have learn (number insert)**

1. **Can add number box for selection**
2. **Can add max number and min value**
3. **We can skip steps for exp 5,10,15,20**

**6th We can add ranger in range we can set**

1. **Can add max number and min value**
2. **We can skip steps for exp 5,10,15,20**

**7th  We can add search from html5**

1. **required feature is very use full for required field**
2. **placeholder**

**8th for add text area we can use**

**<textarea placeholder=”about you”**

**9th video and audio element**

1. **we can check if our browser in not support simply type**

**<video> text </video>**

**For video <video src=”name” type=video/mp4>**

**For video <audio src=”name” type=audio/mp3>**

1. **in video we can use some attributes are 1. Control 2. Autoplay 3width 4 height=”” 5 control loop poster=”media/poster,jpg”**
2. **we can add width=”auto” height=”auto” 2nd autobuffer**
3. **we can add <source > for video audio source + multiple video format when required**

**<!doctype html>**

**<html>**

**<head>**

**<title>mr</title>**

**</head>**

**<body>**

**<video>**

**your browser is not supporting this video**

**</video>**

**<audio type="audio/mp3" controls >**

**<source src="Ik Onkar \_ Rang De Basanti \_ Harshdeep Kaur \_ Harmandir Sahib(golden temple) 00\_00\_03-00\_00\_34.mp3">**

**your browser is not supporting this audio**

**</audio>**

**</body>**

**</html>**

**End HTML 5**