**<!-- Webpage No. :**

**Aim : Design a Webpage to create a Table explaining all the**

**Table Tags.**

**-->**

<html>

<head>

<title>Webpage 06</title>

</head>

<body>

<h1>The following table explains all the available Table Tags in HTML

</h1><br><br>

<table align="Center" border=2 width=900>

<tr align="Center">

<td width="5%"><h3>S.NO.</h3>

<td width="15%"><h3>TAG</h3>

<td><h3>EXPLANATION</h3>

</tr>

<tr>

<td>1.

<td align="Center">TABLE

<td><ul>

<li>Used to define a Table.

<li>Useful for controlling the layout of Inforamtion.

<li>Attributes : ALIGN, BGCOLOR, BORDER, CELLPADDING, CELLSPACING, HSPACE, VSPACE, VALIGN, WIDTH

</ul>

</tr>

<tr>

<td>2.

<td align="Center">TR

<td><ul>

<li>Used to position all items in the row of a Table.

<li>Used within the Table tag.

<li>Ending tag is usually omitted.

<li>Attributes : ALIGN, BGCOLOR, VALIGN

</ul>

</tr>

<tr>

<td>3.

<td align="Center">TH

<td><ul>

<li>Used to specify the Table Headings.

<li>Used within the Table tag.

<li>Ending tag is usually omitted.

<li>Attributes : ALIGN, BGCOLOR, COLSPAN, ROWSPAN, NOWRAP, WIDTH

</ul>

</tr>

<tr>

<td>4.

<td align="Center">TD

<td><ul>

<li>Used to specify entries in the row of a Table.

<li>Used within the Table Row Tag of the Table tag.

<li>Ending tag is usually omitted.

<li>Attributes : ALIGN, BGCOLOR, COLSPAN, ROWSPAN, NOWRAP, WIDTH

</ul>

</tr>

<tr>

<td>5.

<td align="Center">CAPTION

<td><ul>

<li>Used to annotate a Table.

<li>Attributes : ALIGN

</ul>

</tr>

<tr>

<td>6.

<td align="Center">ALIGN

<td><ul>

<li>Used to align the table, a row or a particular column of a row.

<li>Values : CENTRE, LEFT (By Default), RIGHT

</ul>

</tr>

<tr>

<td>7.

<td align="Center">VALIGN

<td><ul>

<li>Used to align the table, a row or a particular column of a row vertically.

<li>Values : CENTRE, TOP (By DEfault), BOTTOM

</ul>

</tr>

<tr>

<td>8.

<td align="Center">BGCOLOR

<td><ul>

<li>Used to provide a background color for the complete table, a row or a particular column of a row.

<li>Values : Given by Name or Equivalent Hexadecimal Code.

</ul>

</tr>

<tr>

<td>9.

<td align="Center">BORDER

<td><ul>

<li>Used to provide a border to the table and between Rows and Columns of a Table.

<li>Values : Can be given as a number, By Default - 2 Pixel

</ul>

</tr>

<tr>

<td>10.

<td align="Center">CELLSPACING, CELLPADDING

<td><ul>

<li>Used to control the width of the dividers between Rows and Columns and the amount of space between the Information in a cell and the Borders of the cell.

<li>Values : Can be given as a number, By Default - 6 Pixel

</ul>

</tr>

<tr>

<td>11.

<td align="Center">COLSPAN, ROWSPAN

<td><ul>

<li>Used to span two or more columns or rows in one.

<li>Values : Given as a number

</ul>

</tr>

<tr>

<td>12.

<td align="Center">HSAPCE, VSAPCE

<td><ul>

<li>Used to provide a space in Horizontal and Vertical direction outside the Table.

<li>Values : Can be given as a number, By default - 2 Pixel

</ul>

</tr>

<tr>

<td>13.

<td align="Center">WIDTH

<td><ul>

<li>Used to specify the width of the complete Table.

<li>Values : Can be given as a number, Can be given as percentage of the total width of the screen.

</ul>

</tr>

</table>

</body>

</html>

**<!--**

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