

		EVAL	UATE						
Mul	Multiple Choice Questions								
1.	Column heading is defined using thetag.								
	(a) <ch></ch>	(b) <th></th> <th>(c) <tr></tr></th> <th></th>		(c) <tr></tr>					
2.	<tr> tag is used</tr>	d to create a	_ in a table.						
	(a) row	(b) column	(c) caption						
3.	3. What term do we use to specify the space between the cell border and the cell data?								
	(a) Spacing	(b) Cellpaddin	g (c) Cellspacing						
4.	4. Which of the following is an attribute of the <td> tag?</td>							tag?	
	(a) Cellspacing	(b) Border	(c) Rowspan						
5.	5. Which of the following statements does not hold TRUE with respect to tables in HTML?								
	(a) The number of pairs of <tr> and </tr> determines the number of rows in a table.								
	(b) The cellspace cells of a tab		e spacing between two adjace	ent					
	(c) We can use the bgcolor attribute only with the <table> tag.</table>								
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В.	Fill in the blanks.				
	1. <u>Table</u> is the main tag which is used to inform the browser that this is a table.				
	2. The larger the value, the Thicker will be the border.				
	3. By default, a table is aligned.				
	4. A tag used for inserting a table heading is				
	5. The tag is used to add rows to the table.				
C.	State True or False.				
	 The <table> tag is an empty element.</table> The table row begins with a <trow> tag.</trow> 				
	2. The table row begins with a <trow> tag. false</trow>				
	3. A table border will always be displayed by default even if the value for table border is not given.				
	4. Rowspan attribute is used with the <tr> tag. false</tr>				
	5. By default, the size of the table is as large as the data.				
D.	Write one word for the following.				
	1. This tag helps us to create a data cell in a table.				
	2. We use this tag to add a heading to the table.				
	3. This attribute specifies the horizontal alignment of the text within a cell.				
	4. This attribute is used when the data cells need to be merged row-wise.				

Answer the following questions:

1) What is the need for Tables in webpages?

Answer:

The HTML table model allows authors to arrange data -- text, preformatted text, images, links, forms, form fields, other tables, etc. into rows and columns of cells. Each table may have an associated caption (see the CAPTION element) that provides a short description of the table's purpose.

2) Explain how we can set the background color for the table, row and cell.

Answer:

- The background color of the table is set by the bgcolor="color" attribute to the tag.
- The background color of a table row is set by using the tag.
- The background color of a cell in a table is set by using either in or tag.
- 3) Write the difference between Cell spacing and Cell padding.

Answer:

Cell Spacing: Cell spacing is one also used f formatting but there is a major difference between cell padding and cell spacing.

It is as follows:

Cell padding is used to set extra space which is used to separate cell walls from their contents. But in contrast cell spacing is used to set space between cells.

4) What do you understand by Colspan and Rowspan?

Answer:

Colspan: The Colspan attribute defines the number of columns a table cell should span.

Rowspan: The Rowspan attribute defines the number of rows a table cell should span.

5) Differentiate between <TR> and <TD> tags.

Answer:

The tag defines the standard cells in the table which are displayed as normal-weight, left-aligned text. The tag defines the table rows.

There must be at least one row in the table. The tag defines the header cells in the table which are displayed as bold, center-aligned text.

Lab Work:

My Classmate

S.NO.	Name	Birthday	E-mail ID	Phone No.
1	Neha	10 May	neha@gmail.com	9568740365
2	Mohit	25 June	mohit25@gmail.com	8995675615
3	Vasu	15 August	vasu@gmail.com	9759864365
4	Sakshi	19 December	sak_shi@gmail.com	8569475632
5	Deepak	27 March	dep27@gmail.com	9568740365

Program Code:

<html>

<head>

<title> my classmate</title>

</head>

<

<center>

<h1> My Classmate</h1>

<body bgcolor="yellow">

```
 S.NO.
 Name
 Birthday
 E-mail ID
 Phone No.
1
Neha
10 May
neha@gmail.com
9568740365
2
Mohit
25 June
mohit25@gmail.com
8995675615
3
Vasu
15 August
```

```
vasu@gmail.com
9759864365
4
Sakshi
19 December
sak_shi@gmail.com
8569475632
5
Deepak
27 March
dep27@gmail.com
9568740365
<center>
</body>
</html>
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