

**Q I) Write down the answer in one word or one sentence for the following.**

- a) The protocol that helps one computer to communicate with another computer.
- b) The highlighted text or image that has a hyperlink.
- c) The tag that is used to create a link to another document.
- d) On a web page, an image that is displayed in line with the text.
- e) The amount of space in pixels between cell borders.
- f) This property tells the number of rows a cell should cover.
- g) The attribute of the <td> tag used to merge two or more rows to form a single row.
- h) The default value of the table border.

**Q II) Name the attributes/ tags associated for the following.**

- 1) To control the width of the table's border
- 2) To change the background color of the cells
- 3) To set the space between the edge of the cell and its contents.
- 4) To specify a row within a table.
- 5) To define the data cell of the table.
- 6) The attribute of the <body> tag used to define the color of the visited hyperlink
- 7) On a web page, an image that is displayed in line with the text
- 8) To instruct that the image has to be displayed on the browser

**Q III) Define the following terms .**

1. Cell padding
2. Cell spacing
3. Event handlers
4. Hyperlink
5. Target attribute

**Q IV) Write down the difference between the following.**

- 1) Gif image files and Jpg image files
- 2) Internal Link and External Link
- 3) Alignment and Spanning
- 4) Rowspan attribute and Colspan attribute

**Q V) Answer the following questions.**

- 1) How can tables improve the layout of the web page?
- 2) Explain the utility of align and valign attributes..
- 3) How can you control the space around the border /cells of a table?
- 4) Why do we use 'Name' attribute with anchor <a> tag? Explain
- 5) What is the use of E-mail links? Explain with an example.
- 6) What are the two things you require to create a link?

**QVI) Write a html code for the following table layouts.**

Name of the student	Admission No.	Bus Route
Amit Sharma	ST-0023	STS-4
Anurag Tyagi	ST-0089	STS-3