

**Chapter-6 HTML****Objective type question:**

1. Fill in the blanks:

- a) HTML stands for \_\_\_\_\_.
- b) The most basic element of any HTML page is \_\_\_\_\_ text.
- c) An Html document has two distinct parts: \_\_\_\_\_ and \_\_\_\_\_.
- d) In HTML, the tags that have both an ON tag and an OFF tag are called \_\_\_\_\_ elements.
- e) \_\_\_\_\_ is an empty element.
- f) \_\_\_\_\_ tag identifies the documents as an HTML document .
- g) The \_\_\_\_\_ element is the only element that is required in the head of a document.
- h) \_\_\_\_\_ attribute of the BODY tag is used to set the color of the background.
- i) There are \_\_\_\_\_ widely known colour names defined in HTML4.
- j) \_\_\_\_\_ defines the colour of the unvisited link.
- k) The default colouring of ALINK attribute is \_\_\_\_\_.
- l) <font>tag requires the following attributes \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_.
- m) Line breaks are given through \_\_\_\_\_ tag.
- n) The \_\_\_\_\_ element draws a horizontal line across the page.
- o) The \_\_\_\_\_ tag is used to display text as superscript.
- p) SGML is the abbreviated name of \_\_\_\_\_.
- q) XML is the abbreviated name of \_\_\_\_\_.
- r) CSS is the abbreviated name of \_\_\_\_\_.
- s) PHP is the abbreviated name of \_\_\_\_\_.
- t) DHTML is the abbreviated name of \_\_\_\_\_.

- u) ASP is the abbreviated name of \_\_\_\_\_.
- v) JSP is the abbreviated name of \_\_\_\_\_.
- w) <p> stands for \_\_\_\_\_ while <br> stands for \_\_\_\_\_ break.
- x) Output of the command SO <sub>3 </sub> is \_\_\_\_\_.
- y) \_\_\_\_\_ tag displays the text with a line through it.
- z) <Hn>stands for \_\_\_\_\_.

**ANS:**

- |   |             |                               |
|---|-------------|-------------------------------|
| a) Hypertext Markup Language.           | b) ASCII    | c) head, body                 |
| d) Container                            | e) <br>     | f) <HTML>                     |
| g) <title>                              | h) bgcolor  | i) 16                         |
| j) LINK                                 | k) red      | l) size, color, face          |
| m) <br>                                 | n) <HR>     | o) <sup>                      |
| p) Standard Generalized Markup Language |             | q) eXtensible Markup Language |
| r) Cascading Style Sheet                |             | s) Hypertext PreProcessor     |
| t) Dynamic Hypertext Markup Language    |             | u) Active Server Pages        |
| v) Java Server Pages                    |             | w) Paragraph, new line        |
| x) SO <sub>3</sub>                      | y) <strike> | z) Section Heading            |

**2. State whether True or False**

- a) Elements names are case sensitive.
- b) Attribute names are not case sensitive.
- c) ALINK defines the colour of a link after it has been visited.
- d) LINK defines the color of the unvisited link.
- e) The default colouring of VLINK attribute is purple.
- f) The default value of SIZE attribute of <font > tag is 3.

- g) The TOPMARGIN attribute is used to set the bottom margin.
- h) The FACE attribute of the <font> tag is used to set the colour of the font for the text.
- i) The <center> element is used to center the content between the current left and right margins.
- j) The line break element is a container element.
- k) The NOSHADE attribute of <HR> tag produces a solid black line.
- l) HTML defines six levels of heading.
- m) You can use the combination of symbols (!\* and \*) to give comment.
- n) The <B> element indicates a paragraph.
- o) HTML is not case sensitive.
- p) In an HTML document ,an empty element can have parameters.
- q) BACKGROUND is one of the attribute of <BODY> element.
- r) BGCOLOR attribute of BODY element is used to color the text of the document.
- s) The extension of an HTML document is either .HTL or .HTML.
- t) There is no difference between <P> tag and <BR>.
- u) HTML is not case sensitive.
- v) HTML stands for Hypertext Made Up Language.
- w) NOSHADE can be specified with <hr> tag.
- x) The <hr> tag must be closed with the </hr> tag.
- y) The title tag is used to uniquely identify each document.
- z)<CENTER> tag is used to center text as well as images.

**ANS:**

- a)F b)T c)F d)T e)T f)T g)F h)F i)T j)f k)T l)T m)F n)F  
o)T p)T q)T r)F s)F t)F u)T v)F w)T x)F y)F z)T