



ANSWER KEY – 35
TOPIC – NETWORKING

SUBJECT: COMPUTER APPLICATION
F.M.:15

CLASS: XII
DATE: 02.07.2020

➤ Choose the correct option:

(1X15=15)

1) A line of scrolling text can be inserted using this tag:

- (a) <slide> (b) <float> (c) <scroll> **(d) <marquee>**

2) The scrolling text can be put in front of a coloured background by using this attribute:

- (a) <bgcolor>** (b) < background> (c) <bg> (d) <backcolor>

3) This tag is used to display data in a tabular form:

- (a) <tt> (b) <tabulator> **(c) <table>** (d) None of these

4) This tag is used to create a table caption at the top of a table:

- (a) <header> **(b) <caption>** (c) <heading> (d) None of these

5) This tag is used to create a table column header for every column in the table:

- (a) <th>** (b) <tr> (c) <td> (d) None of these

6) This tag is used to create a table row in the table:

- (a) <th> **(b) <tr>** (c) <td> (d) None of these

7) This tag is used to create table data in the table:

- (a) <th> (b) <tr> **(c) <td>** (d) None of these

8) Every row in the table should be enclosed with this tag:

- (a) <th> **(b) <tr>** (c) <td> (d) None of these

9) Within a row, every cell data should be enclosed within this tag:

- (a) <th> (b) <tr> **(c) <td>** (d) None of these

10) This attribute of the table tag is used to apply border to the table cells:

- (a) boundary (b) edge **(c) border** (d) None of these

11) This attribute of the table tag is used to add space in between adjacent cells in a table:

- (a) cellpadding** (b) cellspacing (c) celltexture (d) None of these

12) <marquee> is a/an _____ tag:

- (a) empty **(b) container** (c) root (d) None of these

13) Which attribute is used to give direction to the scrolling text?:

- (a) sdirection **(b) direction** (c) way (d) scrollway

14) This attribute of the table tag is used to add a space between the cell margin and the text written within it in a table:

- (a) cellspacing **(b) cellpadding** (c) celltexture (d) None of these

15) The default scrolling of marquee tag is from:

- (a) right to left**
(b) left to right
(c) top to bottom
(d) bottom to top

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