Web Designing.
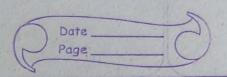
Module : 1 (HTML)

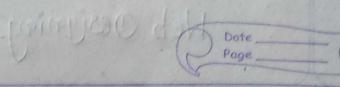**1)** Are the HTML tags and elements the same thing?

→ No, HTML tags and elements are not the same thing

2] What are tags and attributes in HTML?

→ An HTML tag is a piece of markup language used to indicate the beginning and end of an HTML element in an HTML document.

→ HTML attribute are special words which provide additional information about the elements or attributes are the modifire of the HTML element.

3] What are Void elements in HTML?

→ Void element does not take any Content
For ex: <br>, the <br> tag is is used for line break. it is an empty tag.

4] What are HTML Entities?

→ An HTML entity is a piece of text ("string") that begins with an ampersand (&) and ends with a semicolon (;).

5] What are different type of lists in HTML?

→ There are three type of list in HTML 1) unorder list
2) order list
3) description list

6) What is the 'class' attribute in HTML?

→ The class attribute specifies one or more classname for an element.

7) What is the different between the 'id' attribute and the 'class' attribute of HTML elements?
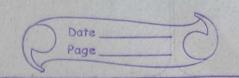
→ Id is unique in a page and can only apply to at most one element

→ While "class" selector can apply to multiple elements.

8) What are the various formating tags in HTML?

→ <b>, <strong>, <i>, <em>, <mark>, <small>, <del>, <sub>, <sup>, <ins>

9) How is cell Padding different from cell spacing?

→ Cell Padding basically defines the space present between a table cell's border and the content present in it.

→ Cell spacing basically defines the space present between individual adjacent cells.

10) How can we club two or more rows or columns into a single row or column in an HTML table?

→ To club two or more rows in HTML we use the colspan attribute in <td> tag.

→ To club two or more columns in HTML use the rowspan attribute in `<td>` tag.

11) What is the different between a block-level element and an inline element?

→ Block-level element start a New line and uses the full width of the page or container.

→ inline element does not add a line break after the element, so the element can sit Next to other element.

12] How to create Hyperlink in HTML?

→ To make a hyperlink in an HTML use the `<a>` and `</a>` tags, Which are the tags use to define the link.

For ex:- `<a href=" ">` `</a>`

13) What is the use of an iframe tag?

→ The `<iframe>` tag specifies an inline frame. An inline frame is used to embed another document within the current HTML document.

14) What is the use of span tag? Explain with example?

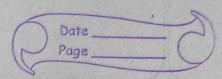→ The span tag is an inline container used to mark up a part of a text or a part of a document.

Ex `<P>` I have choosen only `<span style: "color: red";` `</span>` colors for my Painting.

15) How to insert a picture into background image of a web page?

→ `<body style = "background-image : url (img4.JPg);`

or

`<body background = img4.JPg">`

16) How are active links different from normal links?

→ Those that don't have a mouse cursor over that link is Considered a normal link.

→ Some browser recognize active links When the mouse cursor is placed over that link.

17) What are the different tags to separate sections of text?

→ `<br>`

→ `<P>`

→ `<blockqoute>`

→ `<`

18) What is SVG?

→ The `<svg>` tag defines a container for svg graphics. svg has several method for drawing Paths, boxes, circles, text and graphic images.

19) What is difference between HTML and XHTML?

→ HTML is the standard markup language for creating web pages, While XHTML is a stricter and more standardized version of HTML

20) What are logical and physical tags in HTML?

→ Physical tags are used to indicate that how specific characters are to be formatted or indicated using HTML tags

→ Logical tags are used to tell the browser What kind of text is written inside the tags.