

## ➤ Important terms:-

### Words to Know

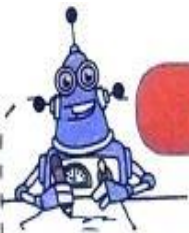


- **HTML:** HTML or Hyper Text Markup Language is used to design web pages.
- **Attribute:** A special keyword used inside an HTML tag to specify additional information about the tag and customise it.
- **Tag:** HTML command that defines the manner in which the content should be formatted and displayed in the browser.
- **Web Browser:** A software that lets you view the HTML page.
- **URL:** URL or Uniform Resource Locator is the address of a web page or any other resource on the World Wide Web.

### RECAP ZONE



- World Wide Web or WWW is the most widely used service of the Internet.
- WWW is a collection of interconnected webpages that are identified by an address called URL (Uniform Resource Locator).
- The language used to design web pages is HTML.
- HTML editors let you write HTML code and create HTML pages.
- HTML pages can be viewed in a web browser.



### Practice Zone

Fill in the blanks.

1. \_\_\_\_\_ is a collection of interconnected webpages identified by an address called URL.
2. HTML stands for \_\_\_\_\_.
3. \_\_\_\_\_ is an HTML command that defines the manner in which the content should be formatted and displayed in the browser.
4. The \_\_\_\_\_ tag is used to define the content of a webpage that is displayed in the browser.
5. \_\_\_\_\_ tags have a starting as well as an ending tags.

**Answer:-** 1. WWW  
3. Tags

2. Hyper Text Markup Language  
4. Body  
5. Container



**A. Choose the correct answer.**

1. Which of the following tags encloses all other tags to display text, images or links as a part of a webpage?
 

a) <HEAD>	b) <TITLE>
c) <BODY>	d) <H1>
  
2. Which of the following statements does not hold true with respect to tags in HTML?
 

a) Tags are surrounded by angle brackets (<>).	b) Tag is a HTML command that defines the manner in which the content should be formatted and displayed in the browser.
c) Tags cannot be nested.	d) Tags can be of two types—container tags or empty tags.
  
3. Which of the following is a web browser?
 

a) Notepad	b) Adobe Dreamweaver
c) Google Chrome	d) Microsoft Expression Web
  
4. <TITLE> tag is placed
 

a) between the opening and closing <BODY> tag.	b) between the opening and closing <HEAD> tag.
c) after the closing <HTML> tag.	d) None of these
  
5. Which of the following is not a container tag?
 

a) <BODY>	b) <HEAD>
c) <H1>	d) <HR>

**Answers of Choose the correct answer:-**

1. (c)

2. (c)

3. (c)

4. (b)

5. (d)

## B. Fill in the blanks using the words given in the box.

HTML editor                  container                  attribute                  HEAD                  HTML

1. An \_\_\_\_\_ is a special keyword used inside the tag to specify additional information about the tag.
2. \_\_\_\_\_ is software program that enables you to easily create HTML documents.
3. A tag that requires an opening as well as a closing tag is called a \_\_\_\_\_ tag.
4. The \_\_\_\_\_ tag provides additional information, including title, scripts used and so on, about a webpage.
5. The \_\_\_\_\_ tag identifies the document as an HTML document.

## Answers of B:-

1. Attribute      2. HTML editor      3. Container      4. HEAD      5. HTML

## C. Answer the following questions.

1. What is HTML?
2. What are the two types of HTML editors? Explain them briefly.
3. List the tags that form the basic structure of an HTML document.

## C. Answer the following questions:-

1. **Answer:-** HTML stands for Hyper Text Markup Language. It is a language used for creating or designing webpages. It describes the content, format and layout in which a webpage should be displayed over the World Wide Web.

2. **Answer:-** There are two types of HTML editor:-

**i) WYSIWYG Editor :-** WYSIWYG stands for **What You See Is What You Get**. These editors provide an in-built interface wherein you can quickly design webpages without writing any HTML tags as well as preview the webpages.

**ii) Text Editor :-** It is the basic text editor which is available in most of the computer. We use Text editors such as Notepad and WordPad.

**3. Answer:-**

The tags that form basic structure of an HTML document are given below:-

- I. <HTML> tag
- II. <HEAD> tag
- III. <TITLE> tag
- IV. <BODY> tag

RSMPS SUPAUL

By: - Brajesh Kumar

RSM PUBLIC SCHOOL, SUPAUL