

Answers To Text Questions**Chapter-4 : Introduction To HTML****Multiple Choice Questions****Page-40**

Ans 1. (a) 2. (b) 3. (a)

Exercises**A. Multiple Choice Questions**

Ans 1. (b) 2. (c) 3. (a) 4. (c)

B. Fill in the blanks

Ans 1. computer networks 2. servers
 3. webpages 4. Ted Nelson, 1960s
 5. Tim Berners Lee

C. Quiz

Ans 1. Empty and Non Empty
 Ans 2. XML stands for Extensible Markup Language

D. Very Short Answer Questions

Ans 1. Reserved symbols in HTML are Greater than (>), Less than (<), straight double quotes (" ") and Ampersand (&).
 Ans 2. Text editor is a program used to create or compose HTML documents. Example : Notepad, WordPad, MS Word, MS Front Page, etc.
 Ans 3. Attributes are extra information that appears inside tags. They offer many options for the text contained. For example,

E. Short Answer Questions

Ans 1. Website is a collection of related webpages that provides information.
 Webpages are text documents having HTML commands with an extension .htm or .html.
 Ans 2. HTML tag determines the way, the browser would display the text in the webpage. The tags are enclosed within a pair of angular brackets, i.e., <and> .
 Ans 3. Empty tags are those that do not require a closing tag.
 For example : <HR> ,

 Non-Empty tags require an opening or ON tags and closing or OFF tags
 For example : <title> ABC < /title>
 Ans 4. <TITLE> tag is used to give title to HTML document.

F. Long Answer Questions

Ans 1. HTML is a markup language and not a conventional programming language. It is used to create webpages. Some of the features of HTML are :

- ❖ HTML documents are simple text files. Web browsers act as HTML formatters.
- ❖ There is no need of compiling as in the case of other programming languages.
- ❖ It is not a case sensitive language.
- ❖ HTML documents can be viewed on any type of computer platform.

Ans 2 To view HTML document :

Step 1 : Open browser For example, Microsoft Internet Explorer

Step 2 : Click File menu → Open File option.

Step 3 : Click Browse button.

Step 4 : From the dialog box, choose the required html file and click Open button.

Step 5 : The path is displayed in the dialog box. Click OK.

G. Computer In Everyday Life

Ans. To save an HTML document :

Step 1 : Open Notepad and click the File menu → Save option. The Save As dialog box appears.

Step 2 : Choose the folder in which you want it to save and type the name of the file followed by a suffix .html or .htm.

Step 3 : Click the Save button.

Fun Zone

A. Lab Work

Ans. To be done by the students.

B. Activity

Ans. To be done by the students.