CLASS VI

COMPUTER SCIENCE

AN INTRODUCTION TO HTML

HTML stands for Hyper Text Mark-up Language. It is a language used to create web pages. The HTMI document is written in a Text Editor and viewed in a Web Browser. The elements give structure to the document and are enclosed within tags. Various attributes define the features of the web page. The basic structure of the HTML document comprises of the Head and the Body. Various HTML tags are- HTML, Head, Title, Body, Heading, Paragraph, Line Break, etc.

WORK-SHEET

Answer the following questions briefly-

- 1. Define the following terms
 - a. Web browser
 - b. Element
 - c. Nested tag
- 2. How are the following denoted?
 - a. Tags
 - b. Attributes

3. State the functions of the following attributes-

- a. bg colour
- b. align
- c. text
- 4. State whether the following are empty or container tags
 - a. HTML
 - b. Line break
 - c. Horizontal ruler
 - d. Body
- 5. Name any 3 colours recognised by HTML.
- 6. Match the following-

	Α	В
I.	Text editor	a. Horizontal ruler
II.	Opening tag	b. Text edit
III.	Empty element	c. On tag

- 7. State the functions of the following tags
 - a. <u>
 - b. <sub>
 - c.
- 8. What is the short cut to view the source code in the browser?
- 9. What must be kept in mind while closing a nested tag?

10. What 2 things do we find when the document is displayed as a web page?