**• Define the terms: Website, Webpage, Web browser,**

**Web server, HTML, CSS**

**1 ) Website :-** A group of World Wide Web pages usually containing

hyperlinks to each other and made available online by

an individual, company, educational institution,

government, or organization.

**2 ) webpage :-** A web page is a simple document displayable by a browser.

Such documents are written in the HTML language.

**3 ) Web browser :-** A web browser is an application for accessing websites.

When a user requests a web page from a particular website, the

browser retrieves its files from a webserver and then displays

the page on the user's screen.

**4 ) Web server :-** A web server is software and hardware that uses HTTP

(Hypertext Transfer Protocol) and other protocols to

respond to client requests made over the Worldwide

Web. The main job of a web server is to display website

content through storing, processing and delivering

webpages to users.

**5 ) HTML :-** HTML stands for Hyper Text Markup Language. HTML is the

standard markup language for creating Web pages. HTML

describes the structure of a Web page. HTML consists of a series

of elements. HTML elements tell the browser how to display the

)content.

**6 ) CSS :-** CSS stands for Cascading Style Sheets.  CSS is the language for describing the presentation of Web pages, including colors, layout, and fonts. It allows one to adapt the presentation to different types of devices, such as large screens, small screens, or printers. CSS is independent of HTML and can be used with any markup language.