**1. Definitions:**

Write descriptions / definitions of these topics. Please, do not copy paste. Use your own

words and make sure that you understand everything you write.

1. HTML

HTML stands for Hyper Text Markup Language and it is the markup language to create web pages and also considered as the bone of a web page.

1. CSS

CSS is the full form for Cascading Style Sheets and it is used to make how the visual appearance of the content of a web page is displayed.

1. JavaScript

JavaScript is an object oriented programming language used to change the behavior of a web page and create interactive effects on the browser.

1. HTTP

HTTP stands for Hypertext Transfer Protocol and it can also be referred as a set of rules to transfer files including various medias on the WWW(World Wide Web).

1. HTML5

It is also a markup language in the form of version 5 having different new features compared to older HTML with better error handling.

1. Dynamic HTML (DHTML)

Dynamic Hypertext Markup Language is also termed as the collection of technologies used to make interactive web pages having modern features like animation, multimedia, etc. as well as implementation of scripting language like JavaScript and styling technology of CSS.