Module-1 Foundation?

Do search for web-site, http, URL etc given topics in lecture.

Q-1 Do search for web-site?

A-1 Defination of web site:-A website is a collection of web pages and related content that is identified by a common domain name and published on at least one web server.

:-A website is a collection of files accessed through a web address, covering a particular theme or subject, and managed by a particular person or organization.

:-The web is the system that enables information sharing using the internet.

Example:- www.google.common.

www.myntra.com.

Google Chrome, Internet Explorer, Microsoft Edge, Mozilla Firefox or Safari.

Q-2 Do search for http?

A-2 Defination of http:-Hypertext Transfer protocol.

:-HTTP is the standard “language” used to communicate between web browsers and website servers.

:-The https information systems that allows users to communicate data on the world wide web.Define language which computers can use to talk to each other.

Example:- http://www.google.com.

http://www.flipkart.com...etc.

Q-3 Do search for URL?

A-3 Defination:-URL:-Uniform Resource Locator.

:-URL is a unique identifier used to locate a resource on the Internet. It is also referred to as a web address.

Example:- https://websitebuilders.com.

https://www.facebook.com/Learn-the-Net-330002341216.

https://en.wikipedia.org/wiki/Internet#Terminology.

https://www.google.com.

Q-4 How Does the Internet work?

A-4 Internet is one type of connectivity or connection.compurts connect to each other and to the Internet via cable.

Q-5 What is browsers and How they works?

A-5 The browsers takes you anywhere on the internet .It retrieves information from other parts of the web & displays it on your Desktop or mobile device.

Example:-Google Chrome, Internet Explorer, Microsoft Edge, Mozilla Firefox or Safari.