**Module -1**

**Question 1**

• Please break down the URLs listed below. (list-out Protocol, Domain, TLD)

[https://www.flipkart.com](https://www.flipkart.com/)

Https: protocol

Www: subdomain

Flipkart : domain name

.com: top level domain

[https://www.irctc.co.in](https://www.irctc.co.in/)

Https: protocol

Www: subdomain

Irctc: domain name

.co.in: top level domain

[https://www.allegro.](https://www.allegro.pl/)pl

Https: protocol

Www: subdomain

allegrot: domainname

.pl: top level domain

<https://www.johnlewispartnership.co.uk/>

Https: protocol

Www: subdomain

Johnlewispartnership: domain name

.co.uk: top level domain

<https://www.uidai.gov.in/>

Https: protocol

Www: subdomain

Uidai: domain name

.gov.in: top level domain

**Question 2**

• What is HTTPS/SSL Update?

**HTTPS**

HTTP Stands for **hypertext transfer protoco secure.**

**HTTPS** is a protocol that secures communication and data transfer between a user's web browser and a website.

**SSL**

SSL stands for **Secure Sockets Layer**

Secure sockets layer (SSL) is a networking protocol designed for securing connections between web clients and web servers over an insecure network, such as the internet.

**Question 3**

• List out 10 famous browsers used worldwide.

1.Google Chrome

2.Mozila Firefox

3.Microsoft Edge

4.Apple Safari

5.Microsoft internet explorer

6.Opera browser

7.Epic

8.Brave

9.Duckduckgo

10.Vivaldi