**Module -1**

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

TLD) .

<https://www.flipkart.com/>  
**ANS:**

https:// : (Protocol)

WWW. : (Subdomain)

Flipkart : (Domain)

.com : TLC( Top level Domain)

<https://www.irctc.co.in/>

**ANS:**  
https:// : (Protocol)

WWW. : (Subdomain)

Irctc : (Domain)

.co.in :TLC (Top level Domain)

<https://www.allegro.pl/>  
**ANS:**

https:// (Protocol)

WWW. : (Sub Domain)

Allegro : (Domain)

.pl/ : TLC (Top level Domain)

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

**ANS:**

https:// (Protocol)

WWW. : (Sub Domain)

[.johnlewispartnership](https://www.johnlewispartnership.co.uk/) : (Domain)

.co.uk/ : TLC (Top level Domain)

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

https:// : Protocol

WWW. : Sub Domain

Uidai : Domain

gov.in/ : TLC (Top level Domain)

(2). What is HTTPS/SSL Update?  
**ANS:**

The HTTPS/SSL update refers to the process of transferring websites from the non-secure ‘HTTP’ protocol to the secure ‘HTTPS’ protocol. This relocation is performed by installing an SSL Certificate on a website server.

(3). List out 10 famous browsers used worldwide.

**ANS:**

1. Google chrome
2. Safari
3. Microsoft edges
4. Mozilla Firefox
5. Samsung internet
6. Opera
7. Uc Browser
8. QQ Browsers
9. Vivaldi
10. Brave