

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

<https://www.flipkart.com>:-**Digital Marketing Assignment:- [Module:1]**

<https://www.irctc.co.in><https://www.allegro.pl><https://www.johnlewispartnership.co.uk><https://www.uidai.gov.in>

Ans:- Here is the breakdown for each URLs:

URLs	Protocol	Sub Domain	Domain	Top Domain
https://www.flipkart.com	https://	www.	flipkart	.com
https://www.irctc.co.in	https://	www.	irctc	.co.in
https://www.allegro.pl	https://	www.	allegro	.pl
https://www.johnlewispartnership.co.uk	https://	www.	john lewis partnership	.co.uk
https://www.uidai.gov.in	https://	www.	uidai	.gov.in

Q:-2 What is HTTPS/SSL Update?

Ans:- HTTP (Hypertext Transfer Protocol) is used for transferring data over the web but lacks security features. SSL (Secure Sockets Layer) and its successor TLS (Transport Layer Security) provide encryption to secure data exchanged between a web server and a browser. When combined, they form HTTPS (Hypertext Transfer Protocol Secure), which ensures that web communications are encrypted and secure from interception.

Q:-3 List out 10 famous browsers used worldwide.

Ans:- Here are 10 well-known web browsers used worldwide:

1.Safari	2.Firefox
3.Google Chrome	4.Opera

5.Microsoft Edge	6.Vivaldi
7.Tor Browser	8.Brave
9.Samsung Internet	10.Internet Explorer