

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

1 : <https://www.flipkart.com/>

Protocol : https://

Domain : WWW.flipkart.com/

TLD : .com

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

Protocol : https://

Domain : WWW.irctc.co.in/

TLD : co.in/

3 : <https://www.allegro.pl/>

Protocol : https://

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

TLD : .pl/

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

Protocol :https://

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

TLD : co.uk/

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

Protocol :https://

Domain : [WWW.uidai.gov.in](https://www.uidai.gov.in/)

TLD : gov.in

Qus 2 : What is HTTPS/SSL Update?

-Hypertext Transfer Protocol Secure is an extension of the Hypertext Transfer Protocol.

-It uses encryption for secure communication over a computer network and is widely used on the Internet.

-This is particularly important when users transmit sensitive data, such as by logging into a bank account, email service, or health insurance provider.

SSL (Secure Sockets Layer): which stands for secure sockets layer, is a standard technology protocol designed for securing communications between two or more devices over an insecure network.

Qus 3 : List out 10 famous browsers used worldwide.

1 : Google Chrome

2 : Mozilla Firefox

3 : Avast Secure Browser

4 : Opera

5 : Microsoft edge

6 : Firefox

7 : Safari

8 : UC Browser

9 : Internet Explorer

10 : Epic