

## Please break down the URLs listed below.

(list out Protocol, Domain, TLD )

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

(a) Protocol: "https://"

(b) Domain: "www.flipkart.com"

(c) Top-Level Domain (TLD): ".com"

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

(a) Protocol: "https://"

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

(c) Top-level domain (TLD): ".co.in"

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

(a) Protocol: "https://"

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

(c) Top-level domain (TLD): ".pl"

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

(a) Protocol: "https://"

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

(c) Top level Domain (TLD): ".co.uk"

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

(a) Protocol: "https://"

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

(c) Top level Domain (TLD): ".gov.in"

## What is HTTPS/SSL Update ?

Ans : HTTP/SSL update refers to advancements in web security protocols (such as TLS) that encrypt data transmitted between web servers and browsers, ensuring secure communication and protecting against unauthorized access and data breaches.

## List out 10 famous browsers used worldwide.

1 google chrom

2 uc browser

3 fire fox

4 opera

**5 safari**

**6 internet explorer**

**7 microsoft edge**

**8 pale moon browser**

**9 tor browser**

**10 brave**