What is protocol?

Protocol meaning is that it a set of mutually accepted and implemented.

It is a digital language through which we communicate with others on the internet.

Types of protocol:

1. TCP
2. UDP
3. HTTP
4. FTP
5. TCP :

TCP enables data to be transferred between applications and devices on a network.

1. UDP :

UDP is a communication protocol used across the internet for especially video playback.

1. HTTP :

HTTP is a method for encoding and transporting information between a client and a web server. HTTP is the primary protocol for transmission of information across the internet.

1. FTP :

FTP is a standard network protocol used for the transfer of files from one host to another over a TCP- based network.