**Difference between HTTP1.1 and HTTP2**

HTTP/1.1 and HTTP/2 are two versions of the HTTP protocol used for communication between web servers and web browsers. Here are some of the main differences between the two versions:

Binary format: HTTP/1.1 uses plain text for communication, while HTTP/2 uses a binary format that allows for more efficient communication.

Multiplexing: HTTP/1.1 only allows one request per connection, while HTTP/2 allows multiple requests to be sent at the same time over a single connection. This reduces the number of connections needed between the server and client, and can improve performance.

Server push: HTTP/2 allows the server to push resources (such as images or CSS files) to the client before the client requests them. This can improve performance by reducing the number of requests needed.

Header compression: HTTP/2 uses header compression to reduce the size of the headers sent between the server and client. This can reduce the amount of data that needs to be transferred, improving performance.

Stream prioritization: HTTP/2 allows the client to specify the priority of different requests, allowing more important requests to be processed first.

Overall, HTTP/2 is designed to improve the performance of web applications by reducing the latency and improving the efficiency of communication between servers and clients.

**objects and its internal representation in JavaScript :**

let obj = {

name: 'John',

age: 30,

address: {

street: '123 Main St',

city: 'Anytown',

state: 'CA'

};