1) write a blog on difference between HTTP 1.1

(12 11311			
No	HTTP 1.1	Н ТТР 2	
	It works on the textual	a paril layer	
2.	There is head of line blocking that blocks all the greguest behind it until it dosen't get its all gresowice.	It allows multiplexing 30 one TCP connection is required For multiple request.	
3.	It uses sequest sessource Inlining For use getting multiple page	It used Push Florand by Server that collects all multiple Page	
4.	It compresses data by itself	It uses HPACK For data compression	
5.	Seposts connection seuse i.e. For every TCP connection there could be multiple request and response, client can request server at once.	over a single TCP connection resource to be delivered whe interleaved and assive at the diend almost at the same time	

1		. The fair of Title
VID	H77P1.1	H77P 2
6.	Introduce a warning header Filed to carry additioned information about the status of a nessare can define 24 status work when status well, error seporting is quicker and more afficient.	of HTTP such as headers, Status codes remains the same.
7.	It is Selatively Sewere Since it uses diget authentication, NTLM Authentication,	Security corners from phenious versions will continue to be seen in HTTP2.
8:	Expands on the caching on the Gupports by using additional.	HTTP/2 does not Change much in terms of cathing.
The state of	headers like Cache. Contral, Conditional headers like It- match and by using entity tags.	feature it the client finds the resource as already resource as already resource, it can boule the pusher stream.

ust a bleg on depende behines HTTP 1.1

- useite a blog objects and its internal propresentation in Java Script.
 - * Loosely Speaking, objects in Java Script may be defined as an unordered collection of related data, of perimitive or reference type, in the Form of pairs.
 - * Java Script Sports a number of bulit in object that extend the Flexiobility of the language.
 - * Those Object are Date, Math, Storing, Array
 - * Several of these object are "bostraced"

 Foram the sava language specification, but

 java Scripts implementation of them is different.
 - * Internal objects refer to mental and emotional image that are taken into one's selt and internalized.

* A data object is a Iregion of Storage that contain a value or group at value.

* Each value can be accessed using its identitier or a more complex expression that refers to the object. In addition, each object has a unique data type.

* The most important internal are those desired From the parents, in particular from the mother or breast into which the intent projects its lowing (life instruct) or hating (death instint) aspects.

* Objects can be both external (a physical or person or body part) and internal, comparising emotional images and representation at an external object.

Example:

good breast vs. bad breast.

3 READ about 1p Addsess, Post, HTTP Method, MAC ADDROSS.

*IP ADDRESS!

- · Java Script weeks with third-Party Application to Fetch IP address. These are the application Selvice that Fetch users's IP address and Simply return it in three formats, i.e. Plain text, Json, and JsonP Former.
- · through your IP Address links to a geographical location, it's not specific enough to find you.

* Port:

- · Posts allow communication between Elm and Java Script. Post are phobabily most commonly used For web Sakets and local Storage. Let's On the websockets example.
- · A port number is a way to identity a Specific phoness to what an internal or other network message is to be forwarded. when it arrives at a server.

* HTTP METHOD:

· The Hypertext transfer photocol (HTTP) is designed to enable communication between clients and servers. The most Commonly used HTTP Irequest method. ord DELETE Trace.

· Post

· Put

· PATCH · options

· HEAD

· cornect. is a work wood. I willy a hours

* MAC ADDRESS !

- . NO you connot get the MAR ADDRESS in Sava Schipt, moinly because the MAR ADDROSS Uniquely identifies the Ironning computer. So it would a security vulnerability.
- . These bus type of address are used for different purpose. The main difference between these two is that the 1P address identifies. every in a network while the MAR address identity devices such as plinter, claptops and en to covied or the auden Irouters.