**1.Write a blog on Difference between HTTP1.1 vs HTTP2**  
  
The difference between HTTP1.1 and HTTP2 is given below:  
  
**HTTP1.1:**  
1. It allows on only 1 request at a time  
2.It is slower than HTTP 2  
3.Request and Response cannot travel Back and Forth  
  
  
**HTTP 2:**1. Multiplexing multiple requests over a single TCP connection   
2. It is faster than HTTP1.1  
3. Request and response can travel back and Forth

**2.Write a blog about objects and its internal representation in JavaScript?**An object, is a reference data type. Variables that are assigned a reference value are given a reference or a pointer to that value. That reference or pointer points to the location in memory where the object is stored. The variables don’t store the value.  
  
objects in JavaScript may be defined as an unordered collection of related data, of primitive or reference types, in the form of “key: value” pairs. These keys can be variables or functions and are called properties and methods, respectively, in the context of an object.  
  
You can define a property by assigning it a value. For example, let’s create an object named myCar and give it properties named make, model, and year as follows:

**Example:**

var myCar = new Object();  
myCar.make = 'Ford';  
myCar.model = 'Mustang';  
myCar.year = 1969;