**Write a blog on Difference between HTTP1.1 vs HTTP2?**

* HTTP2 is much faster and more reliable than HTTP1.
* HTTP1 loads a single request for every TCP connection, while HTTP2 avoids network delay by using multiplexing.
* HTTP is a network delay sensitive protocol in the sense that if there is less network delay, then the page loads faster
* HTTP1. x used to process text commands to complete request-response cycles. HTTP/2 will use binary commands (in 1s and 0s) to execute the same tasks.

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**Write a blog about objects and its internal representation in Javascript?**

* Objects are more complex and each object may contain any combination of these primitive data-types as well as reference data-types.
* 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.