1. List 5 difference between Browser JS(console) v Node js

Browser JS

➢ Javascript is a programming language that is used for writing scripts on the website.
➢ Javascript can only be run in the browsers.   We can run Javascript outside the browser with the help of NodeJS.
➢ It is basically used on the client-side.
➢ Some of the javascript frameworks are RamdaJS, TypedJS, etc.
➢ It is the upgraded version of ECMA script that uses Chrome's V8 engine written in C+

NodeJS

➢ NodeJS is a Javascript runtime environment.
➢ We can run Javascript outside the browser with the help of NodeJS
➢ It is mostly used on the server-side.
➢ Some of the Nodejs modules are Lodash, express etc. These modules are to be imported from npm.
➢ Nodejs is written in C, C++ and Javascript.

2. Execute the below code and write your description in txt file

- Typeof(1) – Number
- Typeof(1.1) – Number
- Typeof('1.1') – String
- Typeof(true) – Boolean
- Typeof(null) – object
- Typeof(undefined)Undefined
- Typeof([]) – object
- Typeof({}) – object

- Typeof(NaN) – Number