1. What is JavaScript?

Ans:- JavaScript is a text-based programming language used both on the client-side and server-side that allows you to make web pages interactive in very easy way.

1. What is the use of isNaN function?

Ans:-  isNaN() is a method use to check whether a given value is a number or not.

1. What is negative Infinity?

Ans:- The Infinity is a property of the global object. or, it’s a global variable.

1. Which company developed JavaScript?

Ans:- Netscape Communications Corporation.

1. What are undeclared and undefined variables?

Ans:-

undeclared

A variable is undeclared if it has not been declared with an appropriate keyword (i.e. var, let or const). Accessing an undeclared variable will throw a Reference Error.

undefined

A variable is undefined if it hasn't been assigned a value. undefined is a primitive data type in JavaScript and represents the absence of a value, intentional or otherwise.

1. Write the code for adding new elements dynamically?

Ans:- innerHTML += "<h3>Hello world</h3>";

1. What is the difference between ViewState and SessionState?

Ans:- The basic difference between these two is that the ViewState is to manage state at the client's end, making state management easy for end-user while SessionState manages state at the server's end, making it easy to manage content from this end too.

1. What is === operator?

Ans:- way to alter the style of an element is by changing its class attribute. class is a reserved word in JavaScript, so in order to access the element's class, you use element. className .

1. How to read and write a file using JavaScript?

Ans:- readFile() and rs. writeFile() methods are used to read and write of a file using javascript. The file is read using the fs. readFile() function, which is an inbuilt method.

1. What are all the looping structures in JavaScript?

Ans:- The JavaScript loops are used to iterate the piece of code using for, while, do while or for-in loops. It makes the code compact. It is mostly used in array.

1. How can you convert the string of any base to an integer in JavaScript?

Ans:- In JavaScript parseInt() function (or a method) is used to convert the passed in string parameter or value to an integer value itself.  
12. What is the function of the delete operator?

Ans:-The delete operator removes a property from an object.

13. What are all the types of Pop up boxes available in JavaScript?

Ans:- JavaScript has three kind of popup boxes: Alert box, Confirm box, and Prompt box.

14. What is the use of Void (0)?

Ans:- javascript: void(0) is similar to void. javascript: void(0) means return undefined as a primitive value.

15. How can a page be forced to load another page in JavaScript?

Ans:- We can use window. location property inside the script tag to forcefully load another page in Javascript.

16. What are the disadvantages of using innerHTML in JavaScript?

Ans:- The use of innerHTML very slow: The process of using innerHTML is much slower as its contents as slowly built, also already parsed contents and elements are also re-parsed which takes time.