1.What is JavaScript?

Ans JavaScript is a scripting language that enables you to create dynamically content,control ,animate images etc…

2. What is the use of isNaN function?

Ans isNaN return true if a number is Not-a-number.

3.What is negative Infinity?

Ans there is a concept called negative infinity, which is less than any other number.

4.Which company developed JavaScript?

Ans Netscape Communications developed Javascript in 1995.

5.What are undeclared and undefined variables?

Ans Undeclared variables are those that have not been declared or defined in the current ,while Undefined variables are those that have been declared but not given a value.

6.Write the code for adding new elements dynamically?

Ans New elements can be dynamically created in JavaScript with the help of createElement() method.

7.What is the difference between ViewState and SessionState?

Ans View state can only be visible from a single page and not multiple pages. Session state value availability is across all pages available in a user session

8.What is === operator?

Ans the strict equality operator compares the two values. But it matches value or its type of operant

9.How can the style/class of an element be changed?

Ans When the user clicks on the "Change class" button, the changeClass() function is called, and it selects the element with id="myDiv" using document.

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

Ans

A: Path − The first parameter is the path of the file or the name of the file into which the input data is to be written. ...

B: inputData − The second parameter is the input data which contains the data to be written in the file that is opened.

11.What are all the looping structures in JavaScript?

Ans JavaScript supports different kinds of loops: for - loops through a block of code a number of times. for/in - loops through the properties of an object. for/of - loops through the values of an iterable object.

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

Ans There's a function called parseInt() in JavaScript, this is used for parsing a string as an argument and it returns an integer of the specified radix as output.

13.What is the function of the delete operator?

Ans delete operator allows developers to remove properties or elements from objects, arrays, or other types of data structures.

14.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.

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

Ans The void operator evaluates an expression and returns undefined . By running void(0) in the URL JavaScript code, nothing is evaluated or returned.

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

Ans location object to force a page to load another page. We can use the location object to set the URL of a new page.

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

Ans It is very slow because as inner HTML already parses the content even we have to parse the content again so that's why it takes time