1. What is JavaScript?
2. Is JavaScript case sensitive language?
3. What is BOM?
4. What is DOM? What is the use of document object?
5. What is the use of window object?
6. What is the use of history object?
7. What is a function?
8. What is difference between global and local variables?
9. What is primitive and non-primitive datatypes?
10. What is the difference between == and ===?
11. What is the difference between array and an object?
12. What are the different type of objects available?
13. What does the isNaN() function?
14. What is the output of 10+20+"30" in JavaScript?
15. What is the output of "10"+20+30 in JavaScript?
16. Difference between Client side JavaScript and Server side JavaScript?
17. In which location cookies are stored on the hard disk?
    1. Cookies are stored at c:\Windows\Cookies\username@Website.txt
18. What is the difference between undefined value and null value?

**Undefined value:** A value that is not defined and has no keyword is known as undefined value. For example:

1. int number;//Here, number has undefined value.

**Null value:** A value that is explicitly specified by the keyword "null" is known as null value. For example:

1. String str=null;//Here, str has a null value.
2. What is this? var myArray = [[[]]];
3. Are Java and JavaScript same?
4. What is negative infinity? //Negative Infinity is a number in JavaScript which can be derived by dividing negative number by zero.
5. What are the pop up boxes available in JavaScript?
6. How can we detect OS of the client machine using JavaScript?