Assignment-1

1. Is it possible to disable JavaScript in browser? If yes, How to disable javascript in browser?

2. What is the difference between undefined and not defined in JavaScript?

3. Difference between == and ===?

4. What does the isNaN() function?

5. Difference between Client side JavaScript and Server side JavaScript?

Answers:

q2 "undefined" indicates that a variable has been declared but not given a value, while "not defined" indicates that a variable does not exist.q3) The == operator returns true if both operands are of the same data type and have the same value or if both are of different data types, but either of them can be converted to the data type of the other operand and have the same value. The === operators follow Strictly equality comparison algorithm, i.e., it doesn't do the type conversion of the operands before comparing their values and returns false even if the data type of the operands aren't the same.q4) In Javascript isNaN() function is used to check if any value is NaN (which stands for 'Not-a-Number') or not. If the value passed is NaN, the function returns true else, it returns false.