**Shree Hariji**

1. Which of the following keywords is used to define a variable in Javascript?
   1. ver
   2. let
   3. cost
   4. All of the above
2. Upon encountering empty statements, what does the Javascript Interpreter do?
   1. Throws an error
   2. Ignore the statement
   3. Gives a warning
   4. Depend on the developer
3. Which of the following is not javascript data types?
   1. Null type
   2. Undefined type
   3. Number type
   4. All of the mentioned
4. Which of the following variables takes precedence over the others if the names are the same?
   1. Global variable
   2. The local element
   3. The two of the above
   4. None of the above
5. When there is an indefinite or an infinite value during an arithmetic computation in a program, then JavaScript prints\_\_\_\_\_\_.
   1. Prints an exception error
   2. Prints an overflow error
   3. Displays "Infinity"
   4. Prints the value as such
6. Which of the following scoping type does JavaScript use?
   1. Sequential
   2. Segmental
   3. Lexical
   4. Literal
7. Which of the following is not an error in JavaScript?
   1. Missing of Bracket
   2. Division by zero
   3. Syntax error
   4. Missing of semicolons
8. Which of the following are closures in Javascript?
   1. Variable
   2. Function
   3. Objects
   4. All of the above
9. What does … operator do in JS?
   1. It is used to spread iterables to individual elements
   2. It is used to describe a datatype of undefined size
   3. No such operator exists
   4. None of the above
10. What we will get if we compare the "one" with "8" using the less than operator ("one"<8)?
    1. False
    2. True
    3. NaN
    4. Undefined
11. Check whether the following given statements for the Strictly equal operator are true or false:

If the data type of two values are equal, they are Equal.

If both values are undefined and both are null, they are Equal.

* 1. False True
  2. False False
  3. True False
  4. True True

1. What are the three important manipulations for a loop on a loop variable?
   1. Updation, Incrementation, Initialization
   2. Initialization, Testing, Incrementation
   3. Testing, Updation, Testing
   4. Initialization, Testing, Updation
2. Why JavaScript Engine is needed?
   1. Both Compiling & Interpreting the JavaScript
   2. Parsing the javascript
   3. Interpreting the JavaScript
   4. Compiling the JavaScript
3. Which of the following are Javascript framework? (MSQ)
   1. React
   2. Vue
   3. Node
   4. Angular
4. What keyword is used to declare an asynchronous function in Javascript?
   1. sync
   2. nsync
   3. async
   4. wait