1) If you type the following code in the console window, what result will you get?

3 > 2 > 1 === false

//// true/////

//////////////////////////////

2) If the value of x is 40, then what is the output of the following program?

(x % 10 == 0)?

////true/////

//////////////////////////////

3) Which is the correct way to write a comment in JavaScript?

a) {#...#} b) <!---.......---!> c) //...... d) \\ .....

////d /////

//////////////////////////////

4)Wich one of the following is correct?

a) i=+1 b) i+=1 c) i=i++1 d) +i+

 ////b/////

//////////////////////////////

5) How do you declare a variable in javascript and give a short explanation of their

   difference?

////

let name = "mori";

undefined

name

'mori'

const hiWord = 369

undefined

hiWord

369

Explanation :

1- Use const if the value should not be change.

2- When use let we can not change the value of the

variable after set the variable but in var we can

change value of variable.

```
>> let age = 22;
<- undefined
>> age
<- 22
>> let age= 23;
!  > Uncaught SyntaxError: redeclaration of let age
        <anonymous> debugger eval code:1
      [Learn More]
>> var name = morti
!  > Uncaught ReferenceError: morti is not defined
        <anonymous> debugger eval code:1
      [Learn More]
>> var name = "morti"
<- undefined
>> name
<- "morti"
>> var name = "nasi"
<- undefined
>> name
<- "nasi"
>>
```

///// ////////////////////////////

6) What is null in javascript?

////

expresses a lack of identification, indicating that a

variable points to no object. ////

///// ////////////////////////////

7) What will (1== "1") return ?

////true/////

/////////////////////////////

8)at first declare a variable and give it a value.then type the name of the variable and its value in the console. ////

let name = "mori"

undefined

name

'mori'

/////

//////////////////////////// 9) for

assigning a value to a variable we use:

a) *

b) **= true**

c) -

d) x