JavaScript MCQ

Points: 31/50   Time: 35:21

1. Name of Student *

ROSHNI VERMA

2. Choose NSTI *

(●) NSTI Kolkata

( ) NSTI Howrah

( ) NSTI Vidhyanagar

( ) NSTI Calicut

✓ **Correct** 1/1 Points

3. JavaScript is an _____ language? *

   ⦿ Object-oriented programming

   ◯ Object-based programming

   ◯ server side Programming

   ◯ None of the above

✓ **Correct** 1/1 Points

4. Which of the following method is used to access HTML elemnts using Javascript? *

   ◯ getElementById()

   ◯ getElementByClassName()

   ⦿ Both A and B

   ◯ None of the above

✓ **Correct** 1/1 Points

5. JavaScript is a case-sensitive language. *

   ⦿ TRUE

   ◯ FALSE

✓ **Correct** 1/1 Points

6. Which is not valid data type in Javascript ? *

○ Undefined

○ Boolean

◉ Float

○ Number

✓ **Correct** 1/1 Points

7. Which tag is used to write the javascript code? *

○ <scrpt>

○ <js>

◉ <script>

○ <scirpt>

✓ **Correct** 1/1 Points

8. By which javascript code had used *

○ classes

○ RMI

○ events

◉ Method and Functions

✗ **Incorrect** 0/1 Points

9. <script type="text/javascript">
   var a="GeeksforGeeks";
   var x=a.lastIndexOf("G");
    document.write(x);
   </script>

what is the output? *

- ⦿ 7

- ◯ 8

- ◯ 4

- ◯ 0

✓ **Correct** 1/1 Points

10. what is the use of designing the javascript?
    *

- ◯ To Perform Server Side Scripting Opertion

- ⦿ To add interactivity to HTML Pages

- ◯ To Style HTML Pages

- ◯ All of the above

✓ **Correct** 1/1 Points

11. What is the Original Name of Javascript ? *

○ Mocha

○ LiveScript

○ Escript

○ Javascript

✓ **Correct** 1/1 Points

12. What are the types of Pop up boxes available in JavaScript? *

○ Prompt

○ Alert

○ Confirm

○ All of the above

✕ **Incorrect** 0/1 Points

13. int a==2;
    int b=4;
    int ans=a+b;
    print(ans);
    what is the output? *

○ 2

◉ 6

○ error

○ 0

✓ **Correct** 1/1 Points

14. Javascript is which type of language? *

◉ Interpreted

○ Compiled

○ Both A and B

○ None of the Above

✗ **Incorrect** 0/1 Points

15. A function definition expression is known as ? *

   ○ Function calls

   ● Function definiation

   ○ Function calling

   ○ Function literal

✗ **Incorrect** 0/1 Points

16. Which of the following is the correct syntax to display "Hello" in an alert box using JavaScript? *

   ● alertbox("Hello");

   ○ message("Hello");

   ○ alert("Hello");

   ○ All of the above

✓ **Correct** 1/1 Points

17. Which one is Ternary Operator *

   ○ ?*

   ● ?:

   ○ >?

   ○ <?

✓ **Correct** 1/1 Points

18. What will be the output of the below code ?

console.log(typeof('5' + 5)) *

  ○ number

  ◉ string

  ○ object

  ○ null

✗ **Incorrect** 0/1 Points

19. What will be the output of the below code ?
    var i=true;
    var j=false;
    var k=true;
    if(i || J && K){
    a=10;
    b="True";
    }
    else {
    a=20;
    b="False";
    }
    console.log(a+","+b); *

  ○ 10,True

  ◉ 10,False

  ○ 20,True

  ○ 20,False

✕ **Incorrect** 0/1 Points

20. Which of the following is a syntactically correct for loop?
    *

    ⦿ for (i<=10;i++)

    ◯ for i=1 to 10

    ◯ for (i=0;i<=10;i++)

    ◯ for (i=0;i<=10)

✕ **Incorrect** 0/1 Points

21. What will be the output of the following JavaScript code?
    int x=0;
    for(x;x<10;x++);
    console.log(x); *

    ◯ 0

    ◯ 9

    ◯ 10

    ⦿ 11

✓ **Correct** 1/1 Points

22. JavaScript allows you to work with _____ primitive data types. *

  ○ 2

  ◉ 3

  ○ 4

  ○ 5

✓ **Correct** 1/1 Points

23. Variables are declared with the _____ keyword. *

  ○ this

  ◉ var

  ○ int

  ○ new

✗ **Incorrect** 0/1 Points

24. Storing a value in a variable is called ? *

  ○ variable declaration

  ◉ variable destroyed

  ○ variable store

  ○ variable initialization

✓ **Correct** 1/1 Points

25. 123test is an valid variable name? *

   ⦿ TRUE

   ◯ FALSE

✓ **Correct** 1/1 Points

26. To find the length of a string, use the built-in _____ property. *

   ◯ size

   ⦿ length

   ◯ area

   ◯ strlen

✓ **Correct** 1/1 Points

27. JavaScript array counts positions from? *

   ◯ 1

   ⦿ 0

   ◯ -1

   ◯ NONE O THE ABOVE

✓ **Correct** 1/1 Points

28.

Which of the following methods can be used to display data in some form using Javascript? *

○ document.write()

○ console.log()

○ window.alert()

● all of the above

✓ **Correct** 1/1 Points

29. How can a data type be declared to be an constant type? *

○ var

○ let

○ constant

● const

✓ **Correct** 1/1 Points

30. What will be the output of the following code snippet?

```
<script type="text/javascript">
a = 10+ "9";
document.write(a);
 </script> *
```

○ compile error

○ 19

◉ 109

○ runtime error

✓ **Correct** 1/1 Points

31.
What keyword is used to check whether a given property is valid or not? *

○ is in

○ this

◉ in

○ exists

✓ **Correct** 1/1 Points

32. What will be the output of the following code snippet?
    a = [1, 2, 3, 4, 5];
    print(a.slice(2, 4)); *

  ● 3,4

  ○ 3,4,5

  ○ 2,3

  ○ 2,3,4

✕ **Incorrect** 0/1 Points

33.
    Which of the following is not a Javascript framework? *

  ○ node

  ○ react

  ○ laravel

  ● vue

✓ **Correct** 1/1 Points

34. What does ... operator do in JS? *

  ○ It is used to describe a datatype of undefined size

  ● It is used to spread iterables to individual elements

  ○ No such operator exists

  ○ None of the above

✕ **Incorrect** 0/1 Points

35. How do we write a comment in javascript? *

   ⊙ /* */

   ○ $

   ○ //

   ○ #

✓ **Correct** 1/1 Points

36. \<p id="example">\</p>
    \<script>
    function Func()
    {
    document.getElementById("example").innerHTML=Math.sqrt(81);
    }
    \</script>

    what is the output of the above code? *

    ○ 81

    ⊙ 9

    ○ error

    ○ none of the above

✓ **Correct** 1/1 Points

37. What is the correct JavaScript syntax to change the content of the HTML element below?

    <p id="demo">This is a demonstration.</p> *

    ⊙ document.getElementById("demo").innerHTML="HELLO WORLD";

    ○ document.getElementById("P").innerHTML="HELLO WORLD";

    ○ document.innerHTML="HELLO WORLD";

    ○ document.getElement("demo").innerHTML="HELLO WORLD";

✗ **Incorrect** 0/1 Points

38. where is the correct place to insert a JavaScript?
    *

    ○ In the Body section

    ⊙ In the Head section

    ○ Both Body and Head section

    ○ None of the above

✕ **Incorrect** 0/1 Points

39. What is the correct syntax for referring to an external script called "xxx.js"? *

   ○ <script src ="xxx.js">

   ◉ <script href ="xxx.js">

   ○ <script name ="xxx.js">

   ○ <script ref="xxx.js">

✕ **Incorrect** 0/1 Points

40. How do you create a function in JavaScript? *

   ◉ function : myfunction()

   ○ function = myfunction()

   ○ function myfunction()

   ○ function my function

✕ **Incorrect** 0/1 Points

41. QuestionHow to write an IF statement for executing some code if "i" is NOT equal to 4? *

   ○ if i != 4

   ○ if (i!=4)

   ◉ if i != 4);

   ○ if (i<>4)

✓ **Correct** 1/1 Points

42. How do you declare a JavaScript variable? *

   ⦿ Var carName;

   ◯ v carName;

   ◯ variable carName;

   ◯ None of the above

✓ **Correct** 1/1 Points

43. Which operator is used to assign a value to a variable? *

   ◯ -

   ⦿ =

   ◯ :

   ◯ *

✓ **Correct** 1/1 Points

44. JavaScript is a case-sensitive language. *

   ⦿ TRUE

   ◯ FALSE

✕ **Incorrect** 0/1 Points

45. The JavaScript global execution context creates two things for you: the global object, and the "this" keyword. *

   ○ TRUE

   ⦿ FALSE

✕ **Incorrect** 0/1 Points

46. for (let i = 1; i < 5; i++)
    {
    if (i === 3) continue;
     console.log(i);
    }
    What is the output of the code above? *

   ○ 12

   ○ 123

   ○ 124

   ⦿ 1234

✕ **Incorrect** 0/1 Points

47. What are the three important manipulations for a loop on a loop variable? *

   ○ Updation, Incrementation, Initialization

   ⦿ Initialization, Testing, Incrementation

   ○ Testing, Updation, Testing

   ○ Initialization, Testing, Updation

✓ **Correct** 1/1 Points

48. console.log(4+4+'5'); *

- ○ 445
- ● 85
- ○ 14
- ○ 49

✓ **Correct** 1/1 Points

49. The " var" and "function" are known as? *

- ○ Data Types
- ○ Keywords
- ○ Prototypes
- ● Declaration statements

✓ **Correct** 1/1 Points

50. Which of these is known as the Equality operator used for checking whether both the values are equal? *

- ○ =
- ● ==
- ○ ===
- ○ ---

✕ **Incorrect** 0/1 Points

51. A function's execution would stop whenever a program control would encounter the _____ statement in the function's body. *

　　○ goto statement

　　◉ break statement

　　○ continue statement

　　○ return statement

✕ **Incorrect** 0/1 Points

52. Which of these is not a keyword? *

　　◉ debugger

　　○ use strict

　　○ with

　　○ if

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