

INTERNET PROGRAMMING (JAVASCRIPT)

CLASS TEST

Date : 27/01/2021

* Required

1. Enter Your Roll No: *

2. Enter Your Division *

Check all that apply.

☐ TYBCA 1

☐ TYBCA 2

3. ENTER YOUR FULL NAME: *

4. 1. Java Script is a type of programming which can add interactivity and functions to a web site *

1 point

Mark only one oval.

☐ TRUE

☐ FALSE

5. 2. Java script is a *

1 point

Mark only one oval.

- ☐ Client Side Scripting language
- ☐ Sever Slide Scripting language
- ☐ Low Level Language
- ☐ Assembly Language

6. 3. Variable names are case sensitive *

1 point

Mark only one oval.

- ☐ TRUE
- ☐ FALSE

7. 4. You declare JavaScript variables with the _____ keyword: *

1 point

Mark only one oval.

- ☐ varchar
- ☐ var
- ☐ dim
- ☐ char

8. 5. Logical Operator || is described as _____ *

1 point

Mark only one oval.

- ☐ AND
- ☐ OR
- ☐ NOT
- ☐ EQUAL TO

9. 6. An _____ box is often used if you want to make sure information comes through to the user *

1 point

Mark only one oval.

- ☐ Alert
- ☐ Confirm
- ☐ Prompt
- ☐ Decision

10. 7. In Prompt Box If the user clicks "OK" the box returns the input value. If the user clicks "Cancel" the box returns _____. *

1 point

Mark only one oval.

- ☐ 0
- ☐ NULL
- ☐ -1
- ☐ ERROR

11. 8. The _____ is used to insert apostrophes, new lines, quotes, and other special characters into a text string *

1 point

Mark only one oval.

☐ \

☐ /

☐ |

☐ ?

12. 9. The _____ command will break the loop and continue executing the code that follows after the loop (if any) *

1 point

Mark only one oval.

☐ Continue

☐ Loop

☐ Break

☐ Else .. Case

13. 10. var txt="Hello World!" document.write(txt.length) *

1 point

Mark only one oval.

☐ 11

☐ 12

☐ 13

☐ 14

14. 11. document.write(Math.round(0.60)) *

1 point

Mark only one oval.

☐ 1

☐ 0.6

☐ 0

☐ -1

15. 12. random() to return a random number between *

1 point

Mark only one oval.

☐ 0 to 1

☐ 1 to 10

☐ -1 to 10

☐ 1 to 100

16. 13. Function to return the number with the highest value of two specified numbers *

1 point

Mark only one oval.

☐ Floor()

☐ Ceiling()

☐ Max()

☐ Min()

17. 14. Boolean Values are *

1 point

Mark only one oval.

- ☐ TRUE
- ☐ FALSE
- ☐ TRUE and FALSE
- ☐ RIGHT and WRONG

18. 15. The _____ event occurs when an object loses focus *

1 point

Mark only one oval.

- ☐ Onblur
- ☐ Onfocus
- ☐ Onload
- ☐ Onunload

19. 16. Statement allows you to test a block of code for errors *

1 point

Mark only one oval.

- ☐ If ... Else
- ☐ Try ... Catch
- ☐ Switch ... Endcase
- ☐ All of the above

20. 17. % (Modulus) is _____ Operator *

1 point

Mark only one oval.

- ☐ Assignment
- ☐ Relational
- ☐ Arithmetic
- ☐ Option 4

21. 18. In JavaScript the x===y statement implies that: *

1 point

Mark only one oval.

- ☐ Both x and y are equal in value, type and reference address as well.
- ☐ Both are x and y are equal in value only.
- ☐ Both are equal in the value and data type.
- ☐ Both are not same at all.

22. 19. Choose the correct snippet from the following to check if the variable "a" is not equal the "NULL": *

1 point

Mark only one oval.

- ☐ if(a!=null)
- ☐ if (a!)
- ☐ if(a!null)
- ☐ if(a!=null)

23. 20. Which one of the following is an ternary (Conditional) operator: *

1 point

Mark only one oval.

☐ ?

☐ :

☐ -

☐ +

24. 21. Which of the following is correct Statement of WHILE Loop Start ? *

1 point

Mark only one oval.

☐ while (i <= 10)

☐ while (i <= 10; i++)

☐ while i = 1 to 10

☐ None of These

25. 22.Which one of the following symbol is used for creating comments in the javascript: *

1 point

Mark only one oval.

☐ \\\

☐ //

☐ * *\

☐ * */

26. 23. The event handler is called with three arguments: msg (error message), url (the url of the page that caused the error) and line (the line where the error occurred). * 1 point

Mark only one oval.

- ☐ Onerror
- ☐ Throw
- ☐ Try ... Catch
- ☐ Onclick

27. 24. An _____ is an image with clickable regions. * 1 point

Mark only one oval.

- ☐ image-map
- ☐ Hyperlink
- ☐ Animation
- ☐ Validation

28. 25. A collection of elements of the same data type which may either in order or not, is called _____. * 1 point

Mark only one oval.

- ☐ String
- ☐ Array
- ☐ Serialized Object
- ☐ Object

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