Exam10 on JavaScript

*IDB-BISEW IT Scholarship Project*

*Batch ID: WDPF/TCLK-M/55/01*

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**MCQ**

1. How many massage/massages can be send by the alert function?
2. **One**
3. Two
4. Three
5. Four
6. Maximum how many arguments can take a prompt function?
7. One
8. **Two**
9. Three
10. Four
11. The built in and user defined functions worked and launched in the same way?
12. **True**
13. False
14. Which the following statement is TRUE?
15. JavaScript is a compiled language
16. **JavaScript is an interpreted language**
17. Both compile and interpreted language
18. None
19. What is/are correct answer for comments in JavaScript?
20. <- ->
21. ‘ ‘
22. **/\* \*/**
23. **//**
24. Each property in an array is an……….……and each element can be assigned a……………..
25. **Element, value**
26. Element Address
27. Element data
28. In the following which is/are correct for variable or function?
29. first name
30. first-name
31. **firstName**
32. **firstname**
33. Objects are a collection of...
    1. Elements
    2. Functions
    3. **Properties**
    4. Operator
34. Var a =86.45+(20\*7); The data type of a is
    1. String and primi
    2. Number and primitive
    3. String and comp
    4. **Number and compound**
35. var parts =new Array (“bolts”, “nuts”, “washers”, “screws”)

var a=parts. length; Output is—

1. 0 b) 3 c) **4** d) 5
2. In the following functions which are not changes the array?
   1. **join()** b. sort() c. slice() d.concat()
3. You cannot create objects made of the function.

a) True **b) False**

1. How can you reference part of a string?
2. **txt.substr(5,6);**
3. text.part(5,6);
4. txt.piece(5,6);
5. txt.split(5,6);
6. How do you locate the first position of “method” in a string (txt=”How much you would Actually use these methods depends on your page design.”)?
7. txt.find(‘method’);
8. txt.locate(‘ method’);
9. **txt.indexOf(‘method’);**
10. txt.countTo(‘methoa’);
11. Your company assigns you to work on a JavaScript project. With the DATE object, which of the following allows you to create object?
12. cerate date()
13. **new Date()**
14. Date object()
15. Date()
16. How would you change a date to one week later?
17. myDate.chgDate(7);
18. **myDate.setDate(myDate.getDate()+7);**
19. myDate.setDate(+7)
20. myDate.chgDate(myDate.getDate()+7);
21. Choose the built-in JavaScript object:
22. **Array**
23. mime Type
24. Password
25. Area
26. In JavaScript, an element is referenced as an …………..and each of the elements attributes is referenced as a…………
27. Frame, Array
28. Object, Property
29. **Property, Value**
30. Name, Value
31. What do you mean by OOP?
32. **Object Oriented Programming.**
33. Object And Object Property
34. Operate Object Program
35. Objects Operates Process
36. Which has no syntax error?
37. alert(“hello “+3+” times)
38. alert(“hello “+3 times)
39. **alert(“hello” +3+ times)**
40. alert(“hello “+3+” times)
41. Which of the following are true?
42. **JavaScript made semicolons optional**
43. **You can use any combination of upper and lower case characters that you want in a function and variable name**
44. **JavaScript is interpreted by your browser.**
45. What operator serves as a linking device for the different level s to reference the hierarchy in JavaScript?
46. Arrow(-🡪) b) **Dot(.)**

C) Equal(=) d) Forward slash(/)

1. Consider the following for loop

Var x=4;

For (i=0; i<=2; i++) {

x=x+3}

What is the value of x at the end of for loop

A.5 B.8 **C.13** D.11

1. The statement while (3==3) is an example of:
2. A typographical error.
3. An infinite loop.
4. An illegal JavaScript statement.
5. var xyz=5;

document.write(xyz--);

document.write(++xyz);

document.write(xyz--);

What is the output?  
a. 465 b.   565 c.  555 d. 455

1. var i=0;

while(false) {

if(i==4) {

break; }

i++; }

document.write("i="+i);

1. Infinite loop/error b. 4 c. 5 d. 0
2. <p id="demo"></p>

<script>

var text;

switch (new Date().getDay()) {

case 1:

text = "Today is Sunday";

break;

case 2:

text = "Today is Monday";

break;

default:

text = "Looking forward to the Weekend";

}

document.getElementById("demo").innerHTML = text;

</script>

What is output?

* 1. Today is Sunday
  2. Today is Monday
  3. Looking forward to the Weekend

<button onclick="myFunction()">Try it</button>

<p id="demo"></p>

<script>

function myFunction() {

var x = 5;

document.getElementById("demo").innerHTML = Boolean(x);

}

</script>

What is output?

1. True b. False c. Error d. None