

# JavaScript | Post Assessment

Total points 20/20

The respondent's email ([jjyoti.kumari1@indiamart.com](mailto:jjyoti.kumari1@indiamart.com)) was recorded on submission of this form.

✓ 1. What is the output of `1+2 + "Indiamart" + 3 + 4`?

1/1

- ☒ 3Indiamart34
- ☐ 12Indiamart34
- ☐ 12Indiamart7
- ☐ 3Indiamart7



✓ 2. What is the output of `alert('Hello')`?

1/1

- ☐ Prints the hello in console window
- ☒ Display alert widow with hello
- ☐ Display prompt window with hello
- ☐ None



✓ 3. var students = ["Scott", "Adam", "Tuan"], how to get "Adam" value from array? 1/1

- ☐ students(2)
- ☐ students[2]
- ☒ students[1]
- ☐ students['Adam']



✓ 4. Which of the following statement is true? 1/1

- ☐ array index starts from null
- ☐ array index starts from -1
- ☐ array index starts from one
- ☒ array index starts from zero



✓ 5. What is output of "Scott Desatnick".split(" ")? 1/1

- ☐ Scott Desatnick
- ☐ {"Scott":"Desatnick"}
- ☒ ["Scott", "Desatnick"]
- ☐ None of the above



✓ 6. Among the keywords below, which one is not a statement?

1/1

- ☐ if
- ☒ use strict
- ☐ with
- ☐ debugger



✓ 7. What are the types of pop-up boxes available in JavaScript??

1/1

- ☐ prompt
- ☐ alert
- ☐ confirm
- ☒ All of the Above



✓ 8. What are the two basic groups of datatypes in JavaScript?

1/1

- ☐ primitive
- ☐ reference types
- ☒ both
- ☐ none



✓ 9. What is divide by 0 in Javascript? For e.g 1/0

1/1

- ☐ null
- ☐ undefined
- ☒ infinity
- ☐ zero



✓ 10. What is the output of the code? For e.g. "scott"/"desatnick"

1/1

- ☐ Scott Desatnick
- ☐ scottdesatnick
- ☐ scott/desatnick
- ☒ NaN



✓ 11. How do you find the if a value is a type of an array ? for e.g. var data =  
[];

1/1

- ☐ A. typeof data
- ☐ B. data.type()
- ☒ C. Array.isArray(data)
- ☐ D. All of the above



✓ 12. Does JavaScript allow exception handling ?

1/1

- ☒ A. Yes, it provides try, catch as well as throw key word for exception handling ✓
- ☐ B. Yes, but it provides only try block
- ☐ C. Yes, but it provides only Try catch block, but does not allow throw exception
- ☐ D. None

✓ 13. Which of the following method checks if its argument is not a number? 1/1

- ☒ A. isNaN() ✓
- ☐ B. isNotANumber()
- ☐ C. NotaNumber()
- ☐ D. None

✓ 14. What is the difference between map and forEach?

1/1

- ☐ A. Both are same
- ☐ B. Both returns null value
- ☒ C. Map returns a new array where forEach returns nothing ✓
- ☐ D. None of the Above



✓ 15. How to read an object value? For e.g. var obj = {a:10}

1/1

- ☒ A. obj.a
- ☐ B. new obj.a()
- ☐ C. obj[0]
- ☐ D. obj[0].a



✓ 16. What is the data type of an array?

1/1

- ☐ A. null
- ☐ B. undefined
- ☐ C. NaN
- ☒ D. object



✓ 17. for(var a=0;a<5;a++); console.log(a), what is the output of a ?

1/1

- ☐ A. 4
- ☒ B. 5
- ☐ C. undefined
- ☐ D. null



✓ 18. How to add an element to an array ?

1/1

- ☐ A. Using array.pipe() method
- ☒ B. Using array.push() method
- ☐ C. Using array.pop() method
- ☐ D. Using array.pull() method



✓ 19. The "function" and "var" are known as?

1/1

- ☐ A. Keywords
- ☐ B. datatypes
- ☒ C. declaration statements
- ☐ D. prototypes



✓ 20. In JavaScript the x===y statement implies that?

1/1

- ☐ A. Both x and y are equal in value, type and reference address as well
- ☐ B. Both are x and y are equal in value only
- ☒ C. Both are x and y are equal in value and data type
- ☐ D. Both are not same



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