

# MCQ JavaScript

## SET-6

By

**BHARAT BHUSHAN @ B. K. NAL**

Assistant Professor (Computer Science)  
Director, BSTI, Kokar

&

**SUPRIYA BHARATI**

Assistant Professor (Computer Science)  
Asst. Director, BSTI, Kokar



**Buddha Science & Technical Institute**

Kokar, Ranchi-834001, Jharkhand, India

[www.bharatsir.com](http://www.bharatsir.com)

1. \_\_\_\_\_ function in Javascript returns random number between 0 and 1 (0 included, 1 excluded).
  - A. Math.random()
  - B. Math.ceil()
  - C. Math.oor()
  - D. Math.round()
2. \_\_\_\_\_ function in Javascript returns natural logarithm of given value.
  - A. Math.random()
  - B. Math.ceil()
  - C. Math.log()
  - D. Math.exp()
3. \_\_\_\_\_ function in Javascript returns anti-logarithm of given value.
  - A. Math.random()
  - B. Math.ceil()
  - C. Math.log()
  - D. Math.exp()
4. \_\_\_\_\_ function in Javascript returns the first number raised to the power of second number.
  - A. Math.pow()
  - B. Math.max()
  - C. Math.min()
  - D. Math.sqrt()
5. \_\_\_\_\_ function in Javascript returns the maximum of the given collection of numbers.
  - A. Math.pow()
  - B. Math.max()
  - C. Math.min()
  - D. Math.sqrt()

6. \_\_\_\_\_ function in Javascript returns the minimum of the given collection of numbers.
- A. Math.pow ( )
  - B. Math.max()
  - C. Math.min()
  - D. Math.sqrt()
7. \_\_\_\_\_ function in Javascript returns the square root of the given collection of numbers.
- A. Math.pow()
  - B. Math.max()
  - C. Math.min()
  - D. Math.sqrt()
8. In Javascript, for loop contains \_\_\_\_\_ parts.
- A. 1
  - B. 2
  - C. 3
  - D. 4
9. In Javascript, first part of for loop does \_\_\_\_\_ parts.
- A. condition checking
  - B. initialization
  - C. increment/ decrement
  - D. continue
10. In Javascript, second part of for loop does \_\_\_\_\_ parts.
- A. condition checking
  - B. initialization
  - C. increment/ decrement
  - D. continue

11. In Javascript, third part of for loop does \_\_\_\_\_ parts.
- A. condition checking
  - B. initialization
  - C. increment/ decrement
  - D. continue
12. In Javascript, \_\_\_\_\_ statement helps to skip the remaining statements of the loop for next cycle of execution.
- A. break
  - B. initialization
  - C. increment/ decrement
  - D. continue
13. In Javascript, \_\_\_\_\_ statement helps to exit the loop.
- A. break
  - B. initialization
  - C. increment
  - D. continue
14. What would be the value of x, on completing the following for loop?
- ```
var i,x=10;
for(i = 10; i <= 12; i + +) {
s+=i;
}
```
- A. 43
  - B. 45
  - C. 55
  - D. 66

15. In Javascript, the \_\_\_\_\_ loop helps to process each element of an array in succession
- A. for
  - B. for ... in
  - C. do ... while
  - D. while
16. In Javascript, the \_\_\_\_\_ loop helps to the following block of statements only if the condition is true.
- A. for
  - B. for ... in
  - C. do ... while
  - D. while
17. In Javascript, the \_\_\_\_\_ loop helps to the following block atleast once even if the condition is FALSE.
- A. for
  - B. for...in
  - C. do...while
  - D. while
18. In Javascript, \_\_\_\_\_ keyword denotes beginning of a function.
- A. break
  - B. continue
  - C. label
  - D. function
19. Code block for each Javascript function is enclosed in \_\_\_\_\_
- A. ( ... )
  - B. { ... }

- C. [ ... ]
- D. < ::: >

20. Parameters/ arguments to be passed to a function are enclosed in \_\_\_\_\_ after the name of the function.

- A. ( ... )
- B. { ... }
- C. [ ... ]
- D. < ::: >

21. \_\_\_\_\_ is placed between function keyword and function parameters in Javascript.

- A. Function opening
- B. Function end
- C. Function name
- D. Function code block

22. The result of a Javascript function may be passed back using \_\_\_\_\_ keyword.

- A. function
- B. return
- C. break
- D. continue

23. In Javascript, functions are also \_\_\_\_\_.

- A. variables
- B. objects
- C. both variables and objects
- D. neither variables nor objects

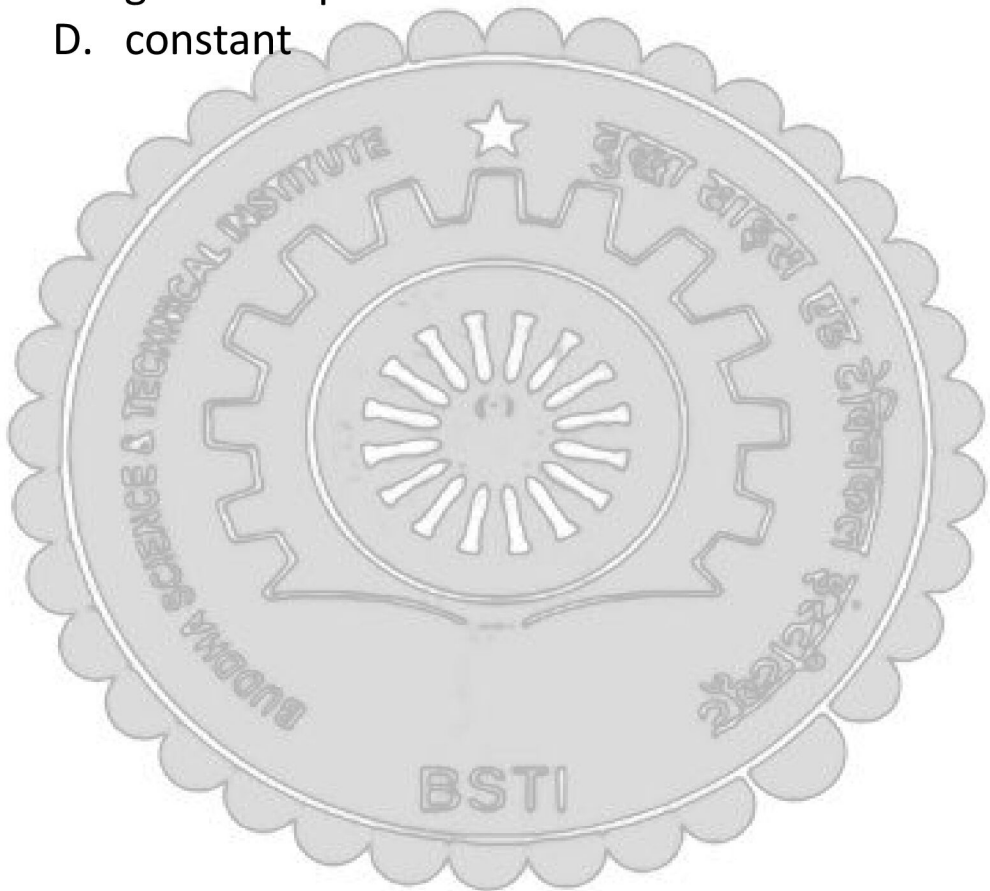
24. Any variable declared inside a function has validity within the \_\_\_\_\_

- A. block only
- B. function only

- A. global scope
- B. constant

25. Any variable declared outside a function has validity within the \_\_\_\_\_

- A. block only
- B. function only
- C. global scope
- D. constant



| ANSWER |   |  |     |   |     |   |
|--------|---|--|-----|---|-----|---|
| 1.     | A |  | 11. | C | 21. | C |
| 2.     | C |  | 12. | D | 22. | B |
| 3.     | D |  | 13. | A | 23. | C |
| 4.     | A |  | 14. | A | 24. | B |
| 5.     | B |  | 15. | B | 25. | C |
| 6.     | C |  | 16. | D |     |   |
| 7.     | D |  | 17. | C |     |   |
| 8.     | C |  | 18. | D |     |   |
| 9.     | B |  | 19. | B |     |   |
| 10.    | A |  | 20. | A |     |   |