

MCQ JavaScript

SET-5

By

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1. _____ operator in Javascript compares whether two expressions are EQUAL using strict comparison rules.
 - A. ==
 - B. !=
 - C. ===
 - D. !==
2. _____ operator in Javascript compares whether two expressions are NOT EQUAL.
 - A. ==
 - B. !=
 - C. ===
 - D. !==
3. _____ operator in Javascript compares whether two expressions are NOT EQUAL using strict comparison rules.
 - A. ==
 - B. !=
 - C. ===
 - D. !==
4. _____ operator in Javascript compares whether the left side expression is LESS THAN the right side one.
 - A. <
 - B. >
 - C. <=
 - D. >=
5. _____ operator in Javascript compares whether the left side expression is GREATER THAN the right side one.
 - A. <

- B. >
- C. <=
- D. >=

6. _____ operator in Javascript compares whether the left side expression is LESS THAN the right side one.

- A. <
- B. >
- C. <=
- D. >=

7. _____ operator in Javascript compares whether the left side expression is GREATER THAN OR EQUAL TO the right side one.

- A. <
- B. >
- C. <=
- D. >=

8. _____ operator in Javascript compares whether the left side expression is LESS THAN OR EQUAL TO the right side one.

- A. <
- B. >
- C. <=
- D. >=

9. _____ operator in Javascript tests whether the left side value is found in the right side collection

- A. <
- B. >
- C. in
- D. instanceof

10. _____ operator in Javascript tests whether a variable belongs to particular datatype.
- A. <
 - B. >
 - C. in
 - D. instanceof
11. _____ operator in Javascript increments the given variable x BEFORE evaluating the expression.
- A. x++
 - B. ++x
 - C. x--
 - D. --x
12. _____ operator in Javascript increments the given variable x AFTER evaluating the expression
- A. x++
 - B. ++x
 - C. x--
 - D. --x
13. _____ operator in Javascript decrements the given variable x BEFORE evaluating the expression.
- A. x++
 - B. ++x
 - C. x--
 - D. --x
14. _____ operator in Javascript decrements the given variable x AFTER evaluating the expression.
- A. x++
 - B. ++x
 - C. x--
 - D. --x

15. _____ operator in Javascript multiplies the left and right side number values and assigns the result to the left side variable.
- A. *=
 - B. /=
 - C. +=
 - D. -=
16. _____ operator in Javascript divides the left side value by the right side value and assigns the result to the left side variable.
- A. *=
 - B. /=
 - C. +=
 - D. -=
17. _____ operator in Javascript subtracts the right side value from the left side value and assigns the result to the left side variable.
- A. *=
 - B. ==
 - C. +=
 - D. -=
18. _____ operator in Javascript adds the left and right side number values and assigns the result to the left side variable.
- A. *=
 - B. ==
 - C. +=
 - D. -=

19. _____ function in Javascript returns positive value of its argument, irrespective of whether the input was positive or negative.
- A. Math.sin()
 - B. Math.cos()
 - C. Math.acos
 - D. Math.abs()
20. _____ function in Javascript returns sine value of its argument.
- A. Math.sin()
 - B. Math.cos()
 - C. Math.acos()
 - D. Math.abs()
21. _____ function in Javascript returns cosine value of its argument.
- A. Math.sin()
 - B. Math.cos()
 - C. Math.acos()
 - D. Math.abs()
22. _____ function in Javascript returns tangent value of its argument.
- A. Math.tan()
 - B. Math.cos()
 - C. Math.acos()
 - D. Math.atan()
23. _____ function in Javascript returns the higher integer value for given floating point number (e.g., return value for 2.1 is 3).
- A. Math.random()
 - B. Math.ceil()

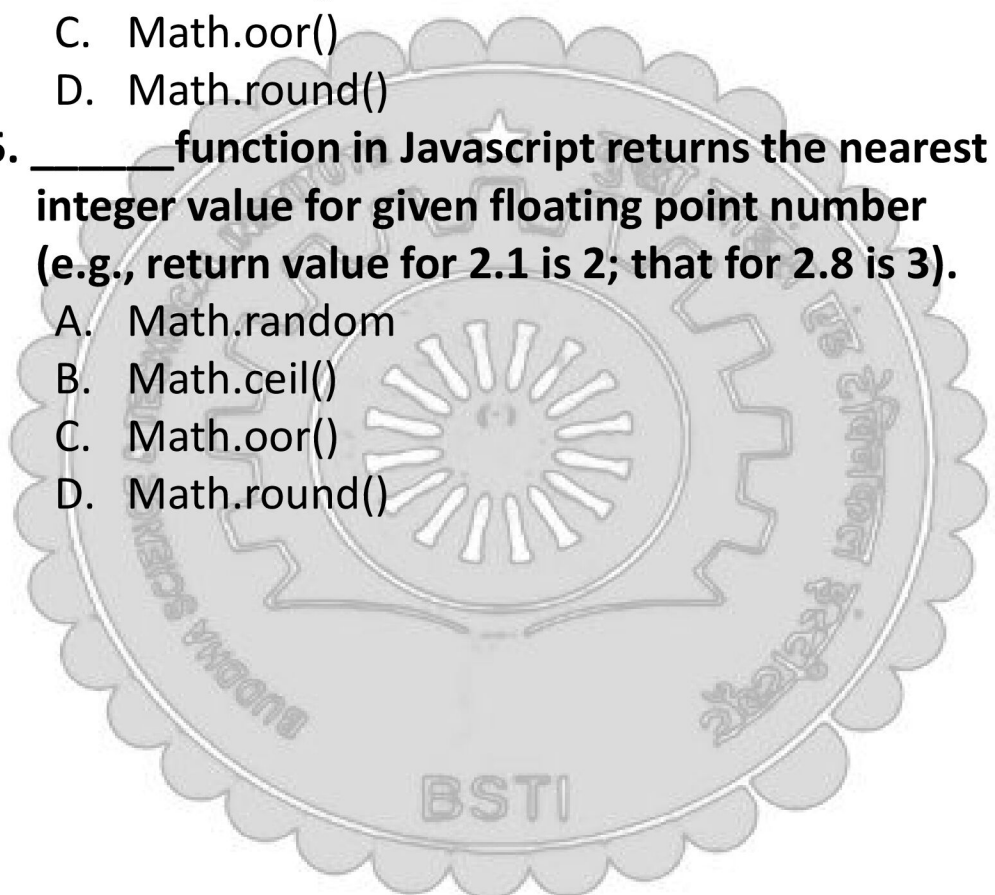
- C. Math.oor()
- D. Math.round()

24. _____function in Javascript returns the lower integer value for given floating point number (e.g., return value for 2.8 is 2).

- A. Math.random()
- B. Math.ceil()
- C. Math.oor()
- D. Math.round()

25. _____function in Javascript returns the nearest integer value for given floating point number (e.g., return value for 2.1 is 2; that for 2.8 is 3).

- A. Math.random
- B. Math.ceil()
- C. Math.oor()
- D. Math.round()



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