

**JS****1. How can you convert a string to an integer in JavaScript?**

- a) **parseInt()**
- b) **tolInteger()**
- c) **int()**
- d) **stringToInteger()**

2. How do you comment out a single line in JavaScript?

- a) /* This is a comment */
- b) <!-- This is a comment -->
- c) -- This is a comment --
- d) **// This is a comment**

3. How do you create a new date object in JavaScript?

- a) **createDate()**
- b) **getDate()**
- c) **dateObject()**
- d) **new Date()**

4. How do you declare a variable in JavaScript?

- a) **var x;**
- b) **variable x;**
- c) **v x;**
- d) **declare x;**

5. How do you round a number to the nearest integer in JavaScript?

- a) **Math.floor()**
- b) **Math.trunc()**
- c) **Math.round()**
- d) **Math.ceil()**

6. What does the NaN stand for in JavaScript?

- a) **Not a Number**
- b) New and Notable
- c) Null and None
- d) Not Available Now

7. What is JavaScript?

- a) A markup language
- b) A database management system
- c) **A programming language**
- d) An operating system

8. What is the keyword used to declare a constant variable in JavaScript?

- a) **const**
- b) **var**
- c) **let**
- d) **final**

9. What is the purpose of the for loop in JavaScript?

- a) To define objects
- b) To declare variables
- c) **To iterate over a set of values**
- d) To create functions

10. What is the result of the expression 5 + "5" in JavaScript?

- a) 10
- b) **55**
- c) 55
- d) Error

11. What is the result of type of null in JavaScript?

- a) **null**
- b) string
- c) undefined
- d) object

12. What will 2 == "2" return in JavaScript?

- a) **true**
- b) undefined
- c) false
- d) error

13. What will the following code snippet output: console.log(2 + 2 + "2");?

- a) 6
- b) **42**
- c) 22
- d) "4"

14. Which function is used to convert a string to lowercase in JavaScript?

- a) **toLowerCase()**
- b) **caseLower()**
- c) **convertToLower()**
- d) **lower()**

- 15. Which function is used to print a value to the console in JavaScript?**
a) console.write() b) print() c) **console.log()** d) write()
- 16. Which of the following is a comparison operator in JavaScript?**
a) + b) && c) == d) \$
- 17. Which of the following is not a data type in JavaScript?**
a) Number b) String c) Boolean d) **Text**
- 18. Which operator is used for exponentiation in JavaScript?**
a) ^ b) % c) ^* d) **
- 19. Which operator is used to combine two or more strings in JavaScript?**
a) + b) && c) ++ d) &

Answer Key

1.A 2.D 3.D 4.A 5.C 6.A 7.C 8.A 9.C 10.B 11.A 12.A 13.B 14.A 15.C 16.C 17.D 18.D 19.A