**Javascript MCQ Questions PDF**

**1. Which of the following option is used as hexadecimal literal beginning?**

1. 00
2. 0x
3. 0X
4. Both 0x and 0X

**Answer: Both 0x and 0X**

**2. In the JavaScript, which one of the following is not considered as an error_____**

1. Missing of semicolons
2. Syntax error
3. Division by zero
4. Missing of Bracket

**Answer: Division by zero**

**3. When there is an indefinite or an infinite value during an arithmetic computation in a program, then JavaScript prints_____**

1. Prints an overflow error
2. Prints an exception error
3. Prints the value as such
4. Displays "Infinity"

**Answer: Displays "Infinity"**

**4. Which of the following type of a variable is volatile?**

1. Dynamic variable
2. Mutable variable
3. Volatile variable
4. Immutable variable

**Answer: Dynamic variable**

**5. Which of the following given functions of the Number Object formats a number with a different number of digits to the right of the decimal?**

1. toPrecision()
2. toFixed()
3. toExponential()
4. toLocaleString()

**Answer: toFixed()**

**6. Which of the following function of the String object returns the character in the string starting at the specified position via the specified number of characters?**

1. split()
2. slice()
3. substr()
4. search()

**Answer: substr()**

**7. Which one of the following is the correct way for calling the JavaScript code?**

1. Triggering Event
2. Preprocessor
3. Function/Method
4. RMI

**Answer: Function/Method**

**8. Which of the following number object function returns the value of the number?**

1. valueOf()
2. toString()
3. toLocaleString()
4. DtoPrecision()

**Answer: valueOf()**

**9. In JavaScript the x===y statement implies that_____**

1. Both are equal in the value and data type
2. Both are not same at all
3. Both are x and y are equal in value only
4. Both x and y are equal in value, type and reference address as well

**Answer: Both are equal in the value and data type**

**10. Which of the following variables takes precedence over the others if the names are the same?**

1. The local element
2. Global variable
3. The two of the above
4. None

**Answer: The local element**

**11.  Choose the correct snippet from the following to check if the variable "a" is not equal the "NULL"_____**

1. if(a!==null)
2. if (a!)
3. if(a!=null)
4. if(a!null)

**Answer: if(a!==null)**

**12. The "function" and " var" are known as_____**

1. Keywords
2. Data types
3. Prototypes
4. Declaration statements

**Answer: Declaration statements**

**13. Suppose we have a text "human" that we want to convert into string without using the "new" operator. Which is the correct way from the following to do so_____**

1. String newvariable="human"
2. String(human)
3. toString()
4. Both human.toString() and String(human)

**Answer: Both human.toString() and String(human)**

**14. In JavaScript, what will be used for calling the function definition expression_____**

1. Function literal
2. Function calling
3. Function prototype
4. Function declaration

**Answer: Function literal**

**15. Which of the following one is the property of the primary expression_____**

1. contains variable references alone
2. Contains only keywords
3. basic expressions containing all necessary functions
4. stand-alone expressions

**Answer: stand-alone expressions**

**16. Which one of the following is used for the calling a function or a method in the JavaScript_____**

1. Invocation expression
2. Functional expression

3. Property Access Expression
4. Primary expression

**Answer: Invocation expression**

**17. When interpreter encounters an empty statements, what it will do_____**

1. Throws an error
2. Prompts to complete the statement
3. Shows a warning
4. Ignores the statements

**Answer: Ignores the statements**

**18. The "new Point(3,2)", is a kind of _____ expression**

1. Invocation Expression
2. Primary Expression
3. Object Creation Expression
4. Constructor Calling Expression

**Answer: Object Creation Expression**

**19.  Which one of the following operator is used to check weather a specific property exists or not_____**

1. in
2. exist
3. Exists
4. within

**Answer: in**

**20. What if we define a "for" loop and it removes one of the properties that has not yet been enumerated?**

1. The loop will not run at all
2. The removed property will be stored in a cache
3. That property will be enumerated
4. That specific property will not be enumerated

**Answer: That specific property will not be enumerated**

**21.  Which one of the following is not a keyword_____**

1. with
2.  if
3. debugger
4. use strict

**22. Which one of the following is not considered as "statement" in the JavaScript?**

1. with
2. if
3. debugger
4. use strict

**Answer: use strict**

**23. In JavaScript, what is a block of statement?**

1. block that contains a single statement
2. block that combines a number of statements into a single compound statement
3. Conditional block
4. both conditional block and a single statement

**Answer: block that combines a number of statements into a single compound statement**

**24. In a case, where the value of the operator is NULL , the typeof returned by the unary operator is_____.**

1. string
2. undefined
3. boolean
4. object

**Answer: object**

**25. Which one of the following is an ternary operator_____**

1. +
2. ?
3. :
4. -

**Answer: ?**

**26. Which one of the following also known as Conditional Expression_____**

1. Switch statement
2. Alternative to if-else
3. If-then-else statement
4. immediate if

**Answer: immediate if**

**27. Which one of the following operator returns false if both values are equal?**

1. ==
2. !==
3. !
4. &&

**Answer: ==**

28. "An expression that can legally appear on the left side of an assignment expression." is a well known explanation for variables, properties of objects, and elements of arrays. They are called_____

1. Prototypes
2. Properties
3. Definition
4. Lvalue

**Answer: Lvalue**

29. What we will get if we compare the "one" with "8" using the less than operator ("one"<8)?

1. NaN
2. True
3. False
4. Undefined

**Answer: False**

30.  Which type of JavaScript language is ___

1. Object-Based
2. Object-Oriented
3. Assembly-language
4. High-level

**Answer: Object-Based**