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JavaScript MCQ Quiz

Q1. The web development environment (JavaScript) offers which standard construct for data validation of the input entered by the user.

 A. Permit server-side
 B. Client side Event
 C. Server page access
 D. Controlled loop constructs

Q2. The script tag must be placed in _____

 A. after the body tag
 B. the head tag
 C. the title or head
 D. the head or body

Q3. JavaScript is ideal to _____

 A. make computations in HTML simpler
 B. increase the download time for the client
 C. increase the loading time of the website
 D. minimize storage requirements on the web server

Q4. JavaScript Code can be called by using _____

 A. RMI
 B. Function/Method
 C. Preprocessor
 D. Triggering Event

Q5. What kind of expression is "new Point(2,3)"?

 A. Primary Expression
 B. Invocation Expression
 C. Object Creation Expression
 D. Constructor Calling Expression

Q6. Which of the operator is used to test if a particular property exists or not?

A. exist
B. within
C. in
D. exists

Q7. JavaScript is a _____ language.

A. Object-Oriented
B. Object-Based
C. High-level
D. Assembly-language

Q8. A conditional expression is also called a _____

A. Switch statement
B. Alternative to if-else
C. If-then-else statement
D. Immediate if

Q9. What is a block statement in JavaScript?

A. conditional block
B. block that contains a single statement
C. both conditional block and a single statement
D. block that combines multiple statements into a single compound statement

Q10. The "var" and "function" are _____

A. Keywords
B. Prototypes
C. Data types
D. Declaration statements

Q11. Among the keywords below, which one is not a statement?

A. if
B. use strict
C. debugger
D. with

Q12. A linkage of series of prototype objects is called as _____

    A. prototypes
    B. prototype class
    C. prototype stack
    D. prototype chain

Q13. The method or operator used to identify the array is _____

    A. isarrayType()
    B. ==
    C. ===
    D. typeof

Q14. When does the function name become optional in JavaScript?

    A. when the function is called
    B. When the function is predefined
    C. When the function is defined as expressions
    D. When the function is defined as a looping statement

Q15. A function with no return value is called _____

    A. Static function
    B. Dynamic function
    C. Procedures
    D. Method

Q16. Which keyword is used to define the function in javascript?

    A. void
    B. int
    C. main
    D. function

Q17. What will happen if a return statement does not have an associated expression?

    A. It will throw an exception
    B. It returns the value 0
    C. It will throw an error
    D. It returns the undefined value

Q18. A function with no return value is called _____

A. Dynamic function
B. Static function
C. Procedures
D. Method

Q19. The function stops its execution when it encounters?

A. continue statement
B. return statement
C. goto statement
D. break statement

Q20. Which keyword is used to define the function in javascript?

A. function
B. main
C. int
D. void

Q21. Which is an equivalent code to invoke a function m of class o that expects two arguments x and y?

A. o.m(x,y);
B. m(x,y);
C. o.m(x) && o.m(y);
D. o(x,y);

Q22. The behaviour of the instances present of a class inside a method is defined by _____

A. Interfaces
B. Classes
C. Method
D. Classes and Interfaces

Q23. The basic difference between JavaScript and Java is _____

A. Variables are specific
B. There is no difference
C. Functions are considered as fields

D. Functions are values, and there is no hard distinction between methods and fields

Q24. The property of JSON() method is _____

A. it will be automatically invoked by the compiler
B. it can be invoked manually as object.JSON()
C. it cannot be invoked in any form
D. it is invoked automatically by the JSON.stringify() method

Q25. When a class B can extend another class A, we say that?

A. B is the superclass and A is the subclass
B. Both A and B are the subclass
C. A is the superclass and B is the subclass
D. Both A and B are the superclass

Q26. Which variables are used internally in object methods and are also globally visible?

A. Object properties
B. Internal properties
C. Variable properties
D. Method properties

Q27. The class that represents the regular expressions is _____

A. RegExp
B. RegExpObj
C. StringExp
D. RegExpClass

Q28. How can we make methods available on all objects?

A. Object.add(methods)
B. Object.prototype
C. Object.methods(add)
D. Object.add.methods(…)

Q29. You can refresh the webpage in JavaScript by using _____

A. location.reload
B. window.refresh

C. page.refresh
D. window.reload

Q30. The maximum number of global symbols a module can define is _____

A. 2
B. 3
C. 4
D. 1

Q31. The scope of a function is also called as _____

A. Module function
B. Private function
C. Public function
D. Predefined function

Q32. Modules that have more than one item in their API can _____

A. Return a namespace object
B. Assign itself to a global variable
C. Invoke another module of the same kind
D. None of the mentioned

Q33. The provides() function and the exportsobject are used to _____

A. Call the modules api
B. Store the module's API
C. Register the modules api
D. Register the module's API and Store their API

Q34. The properties() method is a _____

A. Operational method
B. Enumerable method
C. calling method
D. Non-enumerable method

Q35. The regular expression to match any one character not between the brackets is _____

A. […]

B. [\D]
C. [^]
D. [^…]

Q36. The method that performs the search-and-replace operation to strings for pattern matching is _____

    A. replace()
    B. add()
    C. edit()
    D. searchandreplace()

Q37. The Crockford's subset does not include which function in JavaScript?

    A. coeval()
    B. equal()
    C. eval()
    D. equivalent()

Q38. What is being imposed on each subset to ensure that it conforms to the subset?

    A. A static verifier that parses code
    B. A parser to parse the code
    C. A predefined function to parse the code
    D. A parser that parses and adds to the subset

Q39. Why was "The Good Parts" designed as a language subset in JavaScript?

    A. To balance the workload of the programmer
    B. To improve programmer flexibility
    C. To improve programmer productivity
    D. To create an in-built compiler and interpreter

Q40. Why is this keyword not preferred in JavaScript?

    A. Functions should not access the global objects
    B. Functions should access the global objects
    C. Highly memory consuming
    D. Very inefficient to use