

MCQ : JavaScript

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SET-7

By

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1. Creating new data types through programming and adding new properties and methods to the data type is called _____ programming.
 - A. rapid
 - B. object oriented
 - C. procedural
 - D. functional
2. The domain created by a programmer for placing all items related to a specific object/solution in Javascript is called _____.
 - A. object
 - B. namespace
 - C. class
 - D. property
3. The keyword used in Javascript to create a new data type is _____.
 - A. object
 - B. namespace
 - C. class
 - D. property
4. The variable placed inside a class definition to store values related to an object (such as colour, size, location, etc.) is called _____.
 - A. object
 - B. namespace
 - C. class
 - D. property
5. The special method placed inside a class having the name of the class itself as the function name is _____.

- A. constructor
 - B. encapsulation
 - C. abstraction
 - D. Polymorphism
6. The ability of a class to derive the properties and methods of another class is called_____
- A. inheritance
 - B. encapsulation
 - C. abstraction
 - D. polymorphism
7. The ability to a method having the same name but different behaviour in different parent and child classes is called _____
- A. inheritance
 - B. encapsulation
 - C. abstraction
 - D. polymorphism
8. The ability of a class to bind properties and methods with different access levels is called_____
- A. inheritance
 - B. encapsulation
 - C. abstraction
 - D. polymorphism
9. The ability of a program object to reflect real world objects is called_____
- A. inheritance
 - B. encapsulation
 - C. abstraction
 - D. polymorphism

10. A collection of values accessible through an index is called _____
- A. array
 - B. function
 - C. variable
 - D. block
11. The array index begins at _____ in Javascript.
- A. 3
 - B. 2
 - C. 1
 - D. 0
12. each element of an array may be of _____ data type(s).
- A. different
 - B. only the same
 - C. only integer
 - D. only oat
13. What would be the value stored in name[2]? var name=new Array("Krish","Ram","Shiva",27);
- A. Krish
 - B. Ram
 - C. Shiva
 - D. 27
14. What would be the value stored in name[2]? var name=new Array("Krish","Ram","Shiva",27);
- A. Krish
 - B. Ram
 - C. Shiva
 - D. 27

15. Length of an array may be accessed using _____property.
- A. length
 - B. size
 - C. width
 - D. height
16. Index of an array may be _____
- A. number
 - B. string
 - C. either number or string
 - D. neither number nor string
17. Array having string value for index is called _____ array.
- A. assistant
 - B. associative
 - C. decent
 - D. string
18. The standard interfaces provided by a browser for interaction with program script is called _____.
- A. Browser Object Model
 - B. Browser Opening Model
 - C. Brown Object Model
 - D. Browser Object Mission
19. BOM stands for _____
- A. Browser Object Model
 - B. Browser Opening Model
 - C. Brown Object Model
 - D. Browser Object Mission

20. Browser Object Model supports access to _____ object.
- A. window
 - B. document
 - C. innerhtml
 - D. all of them
21. **Window.Location** object supports _____ properties.
- A. href
 - B. hostname/protocol
 - C. pathname
 - D. all of them
22. **Window.Navigator** object supports _____ properties.
- A. appName/appCodeName
 - B. platform
 - C. cookieEnabled/javaEnabled
 - D. all of them
23. **Methods of BOM (Browser Object Model)** are called on _____ object.
- A. Document
 - B. Window
 - C. button
 - D. text
24. The support provided for various components of a HTML document (like head, title, body, etc. in a browser is called _____.
- A. Document Object Model
 - B. Dominant Object Model
 - C. Document Office Model

D. Document Object Management

25. The abbreviation DOM stands for_____.

A. Document Object Model

B. Dominant Object Model

C. Document Office Model

D. Document Object Management



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