

MCQ JavaScript

SET-1

By

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1. NaN stands for_____.
 - A. Nano
 - B. NanTech
 - C. Not a number
 - D. New attachedNematic
2. ++ operator in Java Script is ____ Operator.
 - A. Unary
 - B. Positive
 - C. Increment
 - D. Addition
3. A translator is described as _____ software.
 - A. Application
 - B. System
 - C. Utility
 - D. Open Source
4. _____ class provide an interface for invoking java script methods and examining java script properties.
 - A. bject
 - B. java script file
 - C. jquary
 - D. java wrapper
5. When a user views a page containing a java script program, which machine actually executes the script?
 - A. The user`s machine running offline
 - B. The user`s machine running a web browser
 - C. The user`s machine running on a website
 - D. The users cookies used by a website

6. Navigator Java script is also called _____side java script.
- A. client
 - B. Server
 - C. Website
 - D. Live wire
7. Live wire java script is also called _____side Java Script.
- A. client
 - B. Server
 - C. Website
 - D. Live wire
8. Storing numbers, dates or other values are _____ used for in java script program.
- A. String
 - B. Codes
 - C. Variables
 - D. Functions
9. _____ side java script statements embedded in a HTML Page can respond to user events such as mouse-clicks, forms input and page navigation.
- A. client
 - B. Server
 - C. Website
 - D. Live wire
10. When a java script object is sent to java, the runtime engine creates a java wrapper of type_____.

- A. JSubject
- B. java script file
- C. jquery
- D. java wrapper

11. _____ attribute can hold the java script version.

- A. var
- B. language
- C. type
- D. script

12. _____ side image maps can be used with java script.

- A. client
- B. Server
- C. Website
- D. Live wire

13. In java script, A _____ is an object of the target language data type that enclose an object of the source language.

- A. variable
- B. string
- C. wrapper
- D. client

14. Java script is an _____ scripting language.

- A. object oriented
- B. client oriented
- C. network oriented
- D. server oriented

15. File is _____ side java script object.

- A. client
- B. server
- C. website
- D. live wire

16. File Upload is the _____ side java script object.

- A. client
- B. server
- C. website
- D. live wire

17. Java script is interpreted by _____.

- A. client
- B. server
- C. website
- D. live wire

18. _____ tag can handle mouse events in Netscape.

- A. <a>
- B. <onclick>
- C. <net>
- D. <control>

19. _____ is the tainted property of a window object.

- A. default window
- B. default status
- C. default functions
- D. default object

20. Javascript can be used for programming_____.

- A. client side browser
- B. server side (using Node JS)
- C. game development/ desktop applications & mobile apps
- D. all of them

21. Javascript variables are _____ typed.
- A. statically
 - B. strongly
 - C. dynamically
 - D. globally
22. Javascript language supports _____ concepts of programming.
- A. object oriented
 - B. procedural
 - C. imperative/functional
 - D. all of them
23. Design concepts of Javascript language were taken from _____.
- A. C & C#
 - B. COBOL & ADA
 - C. BASIC & FORTRAN
 - D. Self & Scheme
24. JavaScript runs was developed by _____.
- A. Netscape Communications
 - B. Microsoft corporation
 - C. Sun Microsystems
 - D. Oracle
25. JavaScript code is written within _____ tags.
- A. <html> ::: <=html >
 - B. <body> ::: <=body >
 - C. <script> ::: </script >
 - D. <table> ::: <=table >

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