1) <script type="text/javascript">
x=4+"4";
document.write(x);
</script>

Output------?

a) 44

b) 8

c) 4

d) Error output

→a

The rule is: If you add a number and a string, the result will be a string!

2) <script type="text/javascript" language="javascript">
var qpt = "Qualiyt Point Technologies";
var result = qpt.split(" ");
document.write(result);
</script>

a) Quality

b) Q,u,a,l,i,t,y,P,o,i,n,t,T,e,c,h,n,o,l,o,g,i,e,s

c) Qualiyt,Point,Technologies

d) QualityPointTechnologies

→c

The split() method is used to split a string into an array of substrings, and returns the new array.

Tip: If an empty string ("") is used as the separator, the string is split between each character.

Note: The split() method does not change the original string.

Syntax

```
string.split(separator,limit)
```

```
var str = "How are you doing today?";
var res = str.split();
```

The result of res will be an array with only one value:

```
How are you doing today?
```

Separate each charater, including white-space:

```
var str = "How are you doing today?";
var res = str.split("");
```

The result of res will be an array with the values:

```
H,o,w, ,a,r,e, ,y,o,u, ,d,o,i,n,g, ,t,o,d,a,y,?
```

Use the limit parameter:

```
var str = "How are you doing today?";
var res = str.split(" ",3);
```

The result of res will be an array with only 3 values:

```
How,are,you
```

Use a letter as a separator:

```
var str = "How are you doing today?";
var res = str.split("o");
```

The result of res will be an array with the values:

```
H,w are y,u d,ing t,day?
```

3) Is it possible to nest functions in JavaScript?

a) True

b) False

JavaScript supports nested functions. Nested functions have access to the scope "above" them.

4) <script>
document.write(navigator.appCodeName);
</script>

a) get code name of the browser of a visitor

b) set code name of the browser of a visitor

c) None of the above

➔ a

The navigator object contains information about the browser.

Navigator Object Properties

Property	Description
appCodeName	Returns the code name of the browser
appName	Returns the name of the browser
appVersion	Returns the version information of the browser
cookieEnabled	Determines whether cookies are enabled in the browser
geolocation	Returns a Geolocation object that can be used to locate the user's position
language	Returns the language of the browser
onLine	Determines whether the browser is online
platform	Returns for which platform the browser is compiled
product	Returns the engine name of the browser

5) Which of the following is true?

a) If onKeyDown returns false, the key-press event is cancelled.

b) If onKeyPress returns false, the key-down event is cancelled.

c) If onKeyDown returns false, the key-up event is cancelled.

d) If onKeyPress returns false, the key-up event is canceled.

(5) a

6) Scripting language are

a) High Level Programming language

b) Assembly Level programming language

c) Machine level programming language

(6) a

7) Which best explains getSelection()?

a) Returns the VALUE of a selected OPTION.

b) Returns document.URL of the window in focus.

c) Returns the value of cursor-selected text

d) Returns the VALUE of a checked radio input.

Show Answer

```
8) <script language="javascript">
function x()
{
var s= "Good 100%";
var pattern = /\D/g;
var output= s.match(pattern);
document.write(output);
}
</script>
```

a) Good %

b) 1,0,0

c) G,o,o,d,%

d) Error

9) ```<script language="javascript">
var qpt="QUALITY POINT TECHNOLOGIES";
alert(qpt.charAt(qpt.length-1));
</script>```

a) P

b) E

c) S

d) Error

---

10) Choose the client-side JavaScript object:

a) Database

b) Cursor

c) Client

d) FileUpLoad

---

11) Are java and javascript the same?

a) NO

b) YES

---

12) Syntax for creating a RegExp object:
(a). var txt=new RegExp(pattern,attributes);
(b). var txt=/pattern/attributes;
Which of the above mentioned syntax will correct?

a) (a) only

b) (b) only

c) Both (a) and (b)

d) None of the above

---

13) `<script language="javascript">`
function x(z,t)
{
alert(x.length);
}
`</script>`
output:
?

a) Error

b) 2

c) 1

d) 3

14) What is mean by "this" keyword in javascript?

a) It refers current object

b) It referes previous object

c) It is variable which contains value

d) None of the above

15) In JavaScript, Window.prompt() method return true or false value ?

a) False

b) True

c) None of above

16) Math. round(-20.51)=?

a) 20

b) -21

c) 19

d) None

17) <script language="javascript">
function x()
{
var s = "**Quality 100%!{[!!**";
var pattern = **/\w/g**;
var output = s.match(pattern);
document.write(output);
}
</script>

a) %,!,{,[,!,!

b) Q,u,a,l,i,t,y,1,0,0

c) Quality 100

d) Error

Show Answer

---

18) <script type="text/javascript" language="javascript">
var qpt= new Array();
qpt[0] = "WebDevelopment";
qpt[1]="ApplicationDevelopment"
qpt[2]="Testing"
qpt[3] = "**QualityPointTechnologies**";
document.write(qpt[0,1,2,3]);
</script>

a) Error

b) QualityPointTechnologies

c) WebDevelopment

d) WebDevelopmnet,ApplicationDevelopment,Testing,QualityPointTechnologies

Show Answer

---

19) Choose the server-side JavaScript object:

a) FileUpLoad

b) Function

c) File

d) Date

Show Answer

---

20) parseFloat(9+10)=?

a) 19

b) 910

c) None

21)
```
<script language="javascript">
function x()
{
document.write(2+5+"8");
}
</script>
```

a) 258

b) Error

c) 7

d) 78

22)_____ keyword is used to declare variables in javascript.

a) Var

b) Dim

c) String

23) In Javascript, Which of the following method is used to evaluate the regular expression?

a) eval(2*(3+5))

b) evaluate(2*(3+5))

c) evalu(2*(3+5))

d) None of the above

24)
```
<script language="javascript">
function x()
{
var s= "quality 100%";
var pattern = /\d/g;
var output= s.match(pattern);
document.write(output);
}
</script>
```

a) 100

b) 1,0,0

c) q,u,a,l,i,t,y,%

d) Error

25) `<script type="text/javascript" language="javascript">`

```
qpt=((45%2)==0)? "hello" : "bye";
document.write(qpt);
```

`</script>`

a) hello

b) bye

c) Error in string handling

d) None of the above

26)`<script language="javascript">`
```
function x()
{
var qpt = "QualityPointTechnologies";
var pattern = new RegExp("POIiNT","i");
document.write(qpt.match(pattern));
}
```
`</script>`

a) Error

b) POIiNT

c) Point

d) null

27) How do you create a new object in JavaScript?

a) var obj = {};

b) var obj = Object();

c) var obj=new {};

d) None of the above

28) In Javascript, What does isNaN function do ?

a) Return true if the argument is not a number.

b) Return false if the argument is not a number.

c) Return true if the argument is a number.

d) None of the above

29) If x=103 & y=9 then x%=y , what is the value of x after executing **x%=y?**

a) 4

b) 3

c) 2

d) 5

30) Choose the external object:

a) Date

b) Option

c) Layer

d) Checkbox

31) Choose the four symbol pairs that represent RegExp properties lastMatch, lastParent, leftContext, and right

a) $&, $+, $`, $'

b) $+, $&, $', $`

c) $&, $~, $`, $'

d) $+, $&, $`, $'

32) Which of the following properties hold the values of the pixels of the length of the width and height of the vie

a) screen.width and screen.height

b) Resolution.width and Resolution.height

c) screen.pixels.width and screen.pixels.height

d) ViewerScreen.width and ViewerScreen.height

Show Answer

---

33) ParseInt("15",10)=?

a) 15

b) 10

c) 151

d) 150

Show Answer

---

34) Which JavaScript feature uses JAR files?

a) Object signing

b) Style sheets

c) Netcaster channels

d) Image rollovers

Show Answer

---

35)How to assign a function to a variable with the JavaScript Function contructor ?

a) var f=Function("x","y","return x+y");

b) var f=Function(x,y){ return x+y;}

c) var f= new Function("x", "y", "return x + y");

Show Answer

---

36) In JavaScript, Window.alert() is used to allow user to enter something

a) True

b) False

c) None of above

Show Answer

37) <script language="javascript">
function x()
{
var qpt = "We are fast growing Software Company located in Chennai, India.";
var pattern = new RegExp("in","gi");

document.write(pattern.exec(qpt) + " ");
document.write(pattern.exec(qpt) + " ");
document.write(pattern.exec(qpt) + " ");
}

</script>

a) in in In

b) in in in

c) in in null

d) in null null

Show Answer

---

38) Is Javascript has any date data type?

a) Yes

b) No

Show Answer

---

39) Math. round(-20.5)=?

a) -21

b) 20

c) -20

d) 21

Show Answer

---

40) ?_name is it valid javascript identifier?

a) Yes

b) No

Show Answer

```
41) <script language="javascript">
function x()
{
var qpt = "First come, first served";
var pattern = /first/gi;
document.write(qpt.match(pattern)[1]);
}
</script>
```

a) first

b) undefined

c) First

d) Error

Show Answer

---

42) (a). // , /* ...... **/
(b). / , /** ..../ , /*
(c). /*......*/ , //
(d). *......*\ , //

In javascript, Which of the above Comments lines are used ?

a) Only (d)

b) Only (c)

c) Either (c) or (d)

d) Only (b)

Show Answer

---

43) <script language="javascript">
function x()
{
var s = "Give 100%!{[!!";
var pattern = Λ\W/g;
var output = s.match(pattern);
document.write(output);
}
</script>

a) ,%,!,{,[,!,!

b) G,i,v,e,1,0,0

c) Give 100

d) Error

44) Which best describes void?

a) A method

b) A function

c) A statement

d) An operator

45) <script type="text/javascript" language="javascript">
var qpt="**QualityPointTechnologies**";
var result =qpt.lastIndexOf("**l**");
document.write(result);
</script>

a) 3

b) 18

c) 17

d) 19

46) `<script language="javascript">`
```
function x()
{
var qpt = "First come, first served";
var pattern = /first/g;
document.write(qpt.match(pattern)[1]);
}
</script>
```

a) first

b) First

c) undefined

d) None of the above

47) <script language="javascript">
function sum(x)
{
function add(y)
{
return x+y;
}
return add;
}
function callme() { result=sum(5)(5); alert(result); }
</script>

If you call the function callme(), what will happen ?

a) 10

b) Error in calling Function

c) 5

d) None of the above

Show Answer

---

48) Who invented the javascript programming language?

a) Tennis Ritchie

b) James Gosling

c) Brendan Eich

Show Answer

---

49) `<script type="text/javascript">`
`document.write("<h1>This is a heading</h1>");`
`document.write("<p>This is a paragraph.</p>");`
`document.write("<p>This is another paragraph.</p>");`
`</script>`
`Can you write HTML tag inside the javascript ?`

a) No

b) Yes

c) Impossible

Show Answer

---

50) Which feature is supported in MSIE 3.x?

a) split()

b) document.clear()

c) join()

d) charAt()

Show Answer

---

51) How to speicfy the color of the hypertext links with JavaScript ?

a) document.linkColor="#00FF00";

b) document.LColor="#00FF00";

c) document.LinkC="#00FF00";

d) document.hyperTextLink="#00FF00":

Show Answer

---

52) <script language="javascript">
function x()
{
var qpt = "**QualityPointTechnologies**";
var pattern = /point/;

var output= qpt.search(pattern);

document.write("Position: " + output);
}
</script>

a) Position-7

b) Position-1

c) null

d) error

Show Answer

---

53) --------------- method returns the number of milliseconds in a date string.

a) setHours()

b) setMinutes()

c) parse()

Show Answer

---

54) ------------- converts a string to floating point numbers.

a) eval

b) ParseInt

c) ParseFloat

d) None

Show Answer

---

55) ---------------------- attempts to evaluate a string representing any javascript literals or variables, converting it t

a) eval

b) parseFloat

c) parseInt

d) None

Show Answer

---

56) Which is not an attribute of the cookie property?

a) path

b) host

c) secure

d) domain

Show Answer

---

57) How do substring() and substr() differ?

a) One is not a method of the String object.

b) substr() takes three arguments, substring() only two.

c) Only one accepts a desired string length as an argument.

d) Besides the spelling, nothing.

Show Answer

---

58) Which is not a reserved word?

a) interface

b) short

c) program

d) throws

Show Answer

---

59) In Javascript, Which of the following method is used to find out the character at a position in a string?

a) charAt()

b) CharacterAt()

c) CharPos()

d) characAt()

Show Answer

---

60) `<script type="text/javascript" language="javascript">`

```
var qpt = "QualityPointTechnologies";
var result =qpt.substring(7,8);
document.write(result);
```

`</script>`

a) Po

b) yP

c) oi

d) P

Show Answer

---

61) How do you delete an element from an options array?

a) Set it to false.

b) Set it to null.

c) Set it to undefined.

d) Set it to -1

Show Answer

---

62) Is javaScript case sensitive ?

a) Yes

b) No

Show Answer

---

63) JavaScript RegExp Object has modifier 'i' to _____

a) Perform case-sensitive matching

b) Perform case-insensitive matching

c) Perform both case-sensitive&case-insensitive matching

---

64) What are the following looping structures are available in javascripts?

a) for,forecach

b) foreach,whileloop

c) do-while loop,foreach

d) for , while loop

---

65) Which of these is not a method of the Math object?

a) atan()

b) atan2()

c) eval()

d) acos()

---

66) <script type="text/javascript">
var s = "9123456 or 80000?";
var pattern = /\d{4}/;
var output = s.match(pattern);
document.write(output);
</script>

a) 9123

b) 91234

c) 80000

d) None of the above

---

67) In javascript, RegExp Object Method **test() is used to search a string and returns _____**

a) true or false

b) found value

c) index

d) None of the above

68) What property would you use to redirect a visitor to another page?

a) document.URL

b) window.location.href

c) .document.location.href

d) link.href

[Show Answer](#)

---

69) a.) var qpt="Quality Point Technologies";

b.) var qpt=new String("Quality Point Technologies");

Question:
In javascript, which of the above statement can used for string declaration ?

a) Either (a) or (b)

b) Only (a)

c) Neither (a) nor (b)

d) Only (b)

[Show Answer](#)

---

70)
```javascript
<script type="text/javascript" language="javascript">
var qpt = "QualityPointTechnologies";
var result =qpt.indexOf("Tech");
document.write(result);
</script>
```

a) 11

b) 12

c) 15

d) 13

[Show Answer](#)

---

71)
```javascript
<script language="javascript">
function x()
{
var s = "Eat to live, but do not live to eat";
var pattern = new RegExp("eat$");
document.write(pattern.exec(s));
}
</script>
```

a) Eat

b) eat

c) undefined

d) Eat eat

Show Answer

---

72) <script language="javascript">
function x()
{
var qpt = "We are fast growing Software Company located in Chennai, India.";
var pattern = new RegExp("in","g");

document.write(pattern.exec(qpt) + " ");
document.write(pattern.exec(qpt) + " ");
document.write(pattern.exec(qpt) + " ");
}

</script>

a) in in In

b) in in in

c) in in null

d) in null null

Show Answer

---

73) -------------- method is used to remove focus from the specified object.

a) blur()

b) focus()

c) None

Show Answer

---

74) parseFloat("FF2")=?

a) 152

b) FF2

c) NaN

d) None

Show Answer

75)eval((20*4)=?

a) Nan

b) 204

c) 24

d) 80

76)
```
<script language="javascript">
function x()
{
var qpt = "QualityPointTechnologies";
var pattern = new RegExp("TECHNOLOGIES","i");
document.write(qpt.match(pattern));
}
</script>
```

a) null

b) Technologies

c) TECHNOLOGIES

d) Error

77)Javascript is a _____ typed language.

a) tightly

b) loosely

Answers

(1) a	(2) c	(3) a	(4) a	(5) a	(6) a	(7) c	(8) c
(11) a	(12) c	(13) b	(14) a	(15) a	(16) b	(17) b	(18) b
(21) d	(22) a	(23) a	(24) b	(25) b	(26) d	(27) a	(28) a
(31) a	(32) a	(33) a	(34) a	(35) c	(36) b	(37) a	(38) b
(41) a	(42) b	(43) a	(44) d	(45) b	(46) c	(47) a	(48) c
(51) a	(52) b	(53) c	(54) c	(55) a	(56) b	(57) c	(58) c
(61) b	(62) a	(63) b	(64) d	(65) c	(66) a	(67) a	(68) b
(71) b	(72) c	(73) a	(74) c	(75) d	(76) b	(77) b	

Que.1. What is the purpose of <noscript> tag in Java Script?

A. Prevents scripts on the page from executing.

B. Enclose text to be displayed by non –JavaScript browsers.

C. Suppresses the result to be displayed on the web page.

D. None of the above.

Right Answer: B

Que.2. Java Script entities start with _____and end with _____

A. Semicolon, colon

B. Semicolon, Ampersand

C. Ampersand, colon

D. Ampersand, semicolon.

Right Answers: D

Que.3. Which of the following is a server-side Java Script object?

A. Function

B. File

C. FileUpload

D. Date

Right Answer: B

Que.4. Which of the following is a client-side Java Script object?

A. Function

B. File

C. FileUpload

D. Date

Right Answer: C

Que.5. Which of the following is the correct way for writing Java Script array?

A. var salaries = new Array(1:39438, 2:39839 3:83729)

B. var salaries = new (Array1=39438, Array 2=39839 Array 3=83729)

C.   var salaries = new Array(39438, 39839,83729)

D.   var salaries = new Array() values = 39438, 39839 83729

Right Answer: C

Que.6. File is server-side JavaScript object

A.   True

B.   False

Right Answer: B

Que.7. Which of the following syntax is correct to refer an external script called "formValidation.js"?

A.   <script href = "formValidation.js">

B.   <script source = "formValidation.js">

C.   <script name = "formValidation.js">

D.   <script src = "formValidation.js">

Right Answers: D

Que.8. JavaScript supports all boolean operators

A.   True

B.   False

Right Answer: B

Que.9. What is the alternate name for Java script?

A.   LimeScript

B.   Both a and d

C.   ECMScript

D.   ECMAScript

Right Answer: D

Que.10. What type of image map could be used with Java Script?

A.   Client-side image maps

B.   Server-side image maps.

C.   Both A and B

D.   Localhost image maps

Right Answer: A

Que.11. Is it possible to declare a variable in Java Script along its type?

A. Yes

B.   No

Right Answer: A

Que.12. Which of the following are capable of Java Script functions?

A. Returning multiple values

B.   Accepting parameters and returning values

C. Accepting parameters

D. All choices are correct

Right Answer: C

Que.13. Which of the following is not a valid JavaScript variable name?

A. 2java

B. _java_and_java_names

C. Javaandjava

D. None of the above

Right Answer: A

Que.14. What java wrapper type is created when a JavaScript object is sent to Java?

A. ScriptObject

B.   JavaObject

C. Jobject

D. JSObject

Right Answer: D

Que.15. Which of the following is correct to write "Hello World " on the web page?

A. System.out.println("Hello World")

B.   print("Hello World")

C. document.write("Hello World")

D. response.write("Hello World")

Right Answer: C

Que.16. How does Java Script store dates in objects of Date type?

A. The number of days since 1st, 1900

B. The number of seconds since January 1st, 1970

C. The number of milliseconds since January 1st, 1970

D. The number of picoseconds since January 1st, 1970

Right Answer: C

Que.17. Java script can be used for Storing the form's content to a database file on the server.

A. False

B. True

Right Answer: A

Que.18. Which attribute needs to be changed to make elements invisible?

A. Visibility

B. Visible

C. Invisibility

D. Invisible

Right Answer: A

Que.19. Which machine actually executed the Java Script?

A. The web server

B. The machine which is running a web server.

C. Java Script engine

D. Both A and C

Right Answer: B

Que.20. Which attribute is used to hold the Java Script Version?

A. SCRIPT

B. VERSION

C. LANGUAGE

D. VER

Right Answer: C

MCQ For Javascript

1. Inside which HTML element do we put the JavaScript?Client-side

A) <javascript>

B) <scripting>

C) <script>

D) <js>

2. What is the correct JavaScript syntax to write "Hello World"?

A) ("Hello World")

B) response.write("Hello World")

C) document.write("Hello World")

D) "Hello World"

3. Where is the correct place to insert a JavaScript?

A) The <head> section

B) The <body> section

C) Both the <head> section and the <body> section are correct

D) None of this

4. What is the correct syntax for referring to an external script called "xxx.js"?

A) <script type="text/javascript" name="xxx.js">

B) <script type="text/javascript" href="xxx.js">

C) <script type="text/javascript" src="xxx.js">

5. The external JavaScript file must contain the <script> tag

A) True

B) False

6. How do you write "Hello World" in an alert box?

A) alert("Hello World")

B) alertBox="Hello World"

C) msgBox("Hello World")

D) alertBox("Hello World")

7. How do you create a function?

A) function:myFunction()

B) function myFunction()

C) function=myFunction()

D) None of this

8. How do you call a function named "myFunction"?

A) call function myFunction

B) call function()

C) call myFunction()

D) myFunction()

9. How do you write a conditional statement for executing some code if "i" is equal to 5?

A) if (i==5)

B) if i==5 then

C) if i=5 then

D) if i=5

10. How do you write a conditional statement for executing some code if "i" is NOT equal to 5?

A) if <>5

B) if =! 5 then

C) if (i != 5)

D) if (i <> 5)

11. How does a "while" loop start?

A) while (i<=10)

B) while (i<=10;i++)

C) while i=1 to 10

D) None of this

12. How does a "for" loop start?

A) for (i <= 5; i++)

B) for (i = 0; i <= 5)

C) for i = 1 to 5

D) for (i = 0; i <= 5; i++)

13. How can you add a comment in a JavaScript?

A) <!--This is a comment-->

B) 'This is a comment

C) //This is a comment

D) All of above

14. What is the correct JavaScript syntax to insert a comment that has more than one line?

A) /*This comment has
more than one line*/

B) <!--This comment has
more than one line-->

C) //This comment has
more than one line//

D) None of this

15. What is the correct way to write a JavaScript array?

A) var txt = new Array(1:"tim",2:"kim",3:"jim")

B) var txt = new Array:1=("tim")2=("kim")3=("jim")

C) var txt = new Array("tim","kim","jim")

D) var txt = new Array="tim","kim","jim"

16. How do you round the number 7.25, to the nearest integer?

A) rnd(7.25)

B) Math.round(7.25)

C) Math.rnd(7.25)

D) round(7.25)

17. How do you find the number with the highest value of x and y?

A) Math.max(x,y)

B) ceil(x,y)

C) Math.ceil(x,y)

D) top(x,y)

18. How can you find a client's browser name?

A) browser.name

B) client.navName

C) navigator.appName

D) client.appName

19 . _____ JavaScript statements embedded in an HTML page can respond to user events such as mouse-clicks, form input, and page navigation

A) Client-side

B) Server-side

C) Local

D) Native

20. What should appear at the very end of your JavaScript?

The <script LANGUAGE="JavaScript">tag

A) The </script>

B) The <script>

C) The END statement

D) None of the above

21. Which of the following is not a valid JavaScript variable name?

A) _first_and_last_names

B) 2names

C) FirstAndLast

D) None of the above

22. Which of the following attribute can hold the JavaScript version?

   A) LANGUAGE

B) SCRIPT

C) VERSION

D) None of the above

23. Which of the following way can be used to indicate the LANGUAGE attribute?

A) <LANGUAGE="JavaScriptVersion">

B) <SCRIPT LANGUAGE="JavaScriptVersion">

C) <SCRIPT LANGUAGE="JavaScriptVersion">   JavaScript statements...</SCRIPT>

D) <SCRIPT LANGUAGE="JavaScriptVersion"!>   JavaScript statements...</SCRIPT>

24. Which of the following navigator object properties is the same in both   Netscape and I E?

A) navigator.appName

B) navigator.appCodeName

C) navigator.appVersion

D) None of the above

25. Which of the following best describes JavaScript?

A) a low-level programming language.

B) a scripting language precompiled in the browser.

C) a compiled scripting language.

D) an object-oriented scripting language.

26. _____method evaluates a string of JavaScript code in the context of the specified object.

A) Eval

B) ParseInt

C) ParseFloat

D) Efloat

27. Which of the following event fires when the form element loses the focus: <button>, <input>, <label>, <select>, <textarea>?

A) onfocus

   B) onblur

C) onclick

D) ondblclick

28. JavaScript is interpreted by _____

A) Client

B) Server

C) Object

D) None of the above

29. Using _____ statement is how you test for a specific condition.

A) Select

B) If

C) Switch

D) For

30). Which of the following is the structure of an if statement?

A) if (conditional expression is true) thenexecute this codeend if

B) if (conditional expression is true)execute this codeend if

C) if (conditional expression is true)   {then execute this code>->}

D) if (conditional expression is true) then {execute this code}

31. The _____ method of an Array object adds and/or removes elements from an array.

A) Reverse

B) Shif

C) Slice

D) Splice

32. Which tag(s) can handle mouse events in Netscape?

A) <IMG>

B)

C) <A>

D) All of the above

33. The syntax of close method for document object is _____

A) Close(doc)

B) Close(object)

C) Close(val)

D) Close()

Answer

1) C

2) C

3) C

4) C

5) B

6) A

7) B

8) D

9) A

10) C

11) A

12) D

13) C

14) A

15) C

16) B

17) A

18) C

19) A

20) A

21) B

22) A

23) C

24) B

25) D

26) A

27) B

28) A

29) B

30) C

31) D

32) C

33) D

1. Scripting language is

A.High Level Programming language

B.Assembly Level programming language

C.Machine level programming language

D.None of the above

2. Which of the following is not true about document object in JavaScript?

A.It may contain array of forms object.

B.We can reference the forms object from document

C.A document object always keeps single form objec

D.Position of first forms object begins from zero.

3. Javascript is a _____

A.server side scripting language.

B.client side scripting language.

C.Either (A) or (B)

D.Neither (A) nor (B)

4. Using which tag we insert an JavaScript in HTML page?

A.<JavaScript type="text/javascript">

B.<script type="text/javascript"><

C.<JScript type="text/javascript">&l

D.<HTMLScript type="text/javascript">

5. Which of the following is not true about JavaScript?

A.It is a scripting language.

B.It execute with preliminary compilation.

C.It is a lightweight programming language.

D.It can be embedded directly into HTML pages.

6. Which of the following JavaScript cannot do?

A.JavaScript can react to events.

B.JavaScript can manipulate HTML elements.

C.JavaScript can be use to validate data.

D.All of the Above

7. What is the output of the following javascript code? <script type="text/javascript"> x=4+"4"; document.write(x); </script>

A.44

B.8

C.4

D.Error output

8. Script in an external file and then include in

A.<body>…</body> section

B.<head>…</head> section

C.<html>…</html> section

D.<form>…</form> section

9. Which section where javascript code can be placed?

A.<body>…</body> section

B.<head>…</head> section

C.Either (A) or (B)

D.Neither (A) nor (B)

10. What is the First name of JavaScript ?

A.Oak

B.Mocha

C.JScript

D.JSL

11. What is the correct syntax for referring to an external script called "
abc.js"?

A.<script href=" abc.js">

B.<script name=" abc.js">

C.<script src=" abc.js">

D.None of the above

12. What is meant by "this" keyword in JavaScript?

A.It refers current object

B.It referes previous object

C.It is variable which contains value

D.None of the above

13. Who is to be introduced JavaScript?

A.Microsoft

B.IBM

C.Google

D.Sun Microsystem

14. In JavaScript, common uses is

A.Interact with user using prompt(), alter

B.Client side validation like checking for

C.Creation of complex user interfaces.

D.All of the above

15. _____ keyword is used to declare variables in javascript.

A.Var

B.Dim

C.String

D.None of the above

16. How do you create a new object in JavaScript?

A.var obj = {};

B.var obj = Object();

C.var obj=new {};

D.None of the above

17. Which one is the advantages of JavaScript?

A.Simplicity

B.Speed

C.Versatility

D.All of the above

18. Choose the external object among the following:

A.Date

B.Option

C.Layer

D.Checkbox

19. Javascript has capability to interact with

A.user

B.control the browser

C.alter the document content

D.All of the above

20. Being client-side reduces the demand on the website server

A.Server Load

B.Client Load

C.endclient load

D.endserver load

21. The JavaScript file inside the _____ tag in _____ section of HTML document.

A.</script>,</head>

B.<script>,<head>

C.<script>,<title>

D.<script>,<body>

22. _____ keyword is used to declare variables in javascript.

A.Var

B.Dim

C.String

D.None of the above

23. Which operator creates a new object from the specified object type?

A.obj

B.new

C.create

D.None of the above

24. We can store the JavaScript code seperately from the HTML document with using –

A.import external script file

B.import external cashcading file

C.import external image file

D.None of the above

25. Which is the extension of javascript file?

A..js

B..jv

C..jc

D..jp

26. _____ JavaScript statements embedded in an HTML page can respond to user events such as mouse-clicks, form input, and page navigation.

A.Client-side

B.Server-side

C.Local

D.Native

27. What are variables used for in JavaScript Programs?

A.Storing numbers, dates, or other values

B.Varying randomly

C.Causing high-school algebra flashbacks

D.None of the above

28. What is the correct JavaScript syntax to write "Hello World"?

A.System.out.println("Hello World")

B.println ("Hello World")

C.document.write("Hello World")

D.response.write("Hello World")

29. What should appear at the very end of your JavaScript? The <script LANGUAGE="JavaScript">tag

A.The </script>

B.The <script>

C.The END statement

D.None of the above

30. How does JavaScript store dates in a date object?

A.The number of milliseconds since January 1st, 19

B.The number of days since January 1st, 1900

C.The number of seconds since Netscape's public st

D.None of the above

31. Which of the following way can be used to indicate the LANGUAGE attribute?

A.<LANGUAGE="JavaScriptVersion">

B.<SCRIPT LANGUAGE="JavaScriptVersion">

C.<SCRIPT LANGUAGE="JavaScriptVersion"> J

D.<SCRIPT LANGUAGE="JavaScriptVersion"!>

32. Which operator can be used to performs a bitwise exclusive OR opration on two operands and assigns the result to the first operand?

A.&*

B.=^

C.^=

D.*&

33. Which operator can be used to performs a zero-fill right-shift operation on two operands and assigns the result to the first operand?

A.>>>=

B.>===

C.==>>

D.=>>>

34. Which of the following statements are false for Java Script?

A.Variables names are not case sensitive.

B.Variable names must begin with a letter or the u

C.Var is used to declare a variable.

D.Both b and c above.

35. Which operator can be used to Joins(concatenates) two strings and assigns the joined string to the first operand?

A.&

B.+=

C.+

D.&&

36. To insert a JavaScript into an HTML page, which tag is used?

A.<script=?java?>

B.<javascript>

C.<script>

D.<js>

37. What language defines the behavior of a web page?

A.HTML

B.CSS

C.XML

D.Java Script

38. A single-line comments starts with

A./

B.//

C.///

D.////

39. Which of these comment lines are used in JavaScript? (1) // , /* …… **/ (2) / , /** ……/ , /* (3) /*……*/ , // (4) *……*\ , //

A.Only (4)

B.Only (3)

C.Either (3) or (4)

D.Only (2)

40. Which best describes void?

A.A method

B.A function

C.A statement

D.An operator

Answers

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

19.D	20.A	21.B	22.A	23.B	24.A
25.A	26.A	27.A	28.D	29.A	30.A
31.C	32.C	33.A	34.A	35.B	36.C
37.D	38.B	39.B	40.D		

1. The JavaScript file inside the _____ tag in _____ section of HTML document.

A.</script>,</head>

B.<script>,<head>

C.<script>,<title>

D.<script>,<body>

2. Which of the following is true?

A.If onKeyDown returns false, the key-press event

B.If onKeyPress returns false, the key-down event

C.If onKeyDown returns false, the key-up event is

D.If onKeyPress returns false, the key-up event is

3. _____ JavaScript statements embedded in an HTML page can respond to user events such as mouse-clicks, form input, and page navigation. | Java Script

A.Client-side

B.Server-side

C.Local

D.Native

4. Which event can be generated when the user clicks a reset button?

A.onreset

B.onresetbtn

C.onresbt

D.None of the above

5. Which event can be generated when a drag-and-drop operation is undertaken?

A.ondrop

B.ondrag

C.ondragdrop

D.None of the above

6. The basic syntax of the event handlers is:

A.name_of_handler="JavaScript code here"

B."JavaScript code here"=name_of_handler

C.name_of_handler=="JavaScript code here"

D.None of the above

7. Which is the correct syntax of javascript?

A.function writestatus(){ status="Do not click he

B.function writestatus(){ status="Do not click h

C.function writestatus(){ status="Do not click he

D.function writestatus(){ status="Do not click h

8. Executing a JavaScript function –

A.before the page has loaded

B.after the page has loaded

C.before the page has unloaded

D.after the page has unloaded

9. Which event can be generated when the user clicks on an element?

A.onclk event

B.onaction event

C.onclick event

D.after the page has unloaded

10. Which is the correct statement?

A.mousedown, user depresses the mouse button on th

B.mouseup, user releases the mouse button on this

C.click, one mousedown and one mouseup detected on

D.All of the above

11. _____refers to the element the mouse comes from.

A.toElement

B.fromElement

C.noElement

D.anyElement

12. Which event can be generated when data changes in a control,such as a text field?

A.onchange

B.onchg

C.onchan

D.None of the above

13. Which event can be generated when the mouse leaves an element?

A.onmouseout

B.onmousedown

C.onmousemove

D.onmouseover

14. A _____ in javascript can contain multiple parameters of different data types.

A.function

B.same function

C.another function

D.inner function

15. The lifetime of the parameters begin

A.when the function is invoked

B.when the execution of the function is over

C.when the function is declined

D.None of the above

16. How to assign a function to a variable with the javascript Function constructor?

A.var f=Function("x","y","return x+y");

B.var f=Function(x,y){return x+y;}

C.var f=new Function("x","y","return x + y");

D.None of the above

17. A function in javascript takes

A.parameters

B.operates on them

C.returns the required result

D.All of the above

18. A _____ refers to a function embedded within a function.

A.nested function

B.same function

C.another function

D.inner function

19. A callback is a function to be executed

A.after same function is executed.

B.after another function is executed.

C.after within another function is executed.

D.None of the above

20. When the body of a page is loaded,you can no longer use the _____

A.document.write method

B.document.read method

C.document.put method

D.document.get method

21. When return a value from a function with the _____

A.ret

B.return Statement

C.retn

D.None of the above

22. State whether the following statements are True or False. i) JavaScript ignores spaces, tabs and newlines that appear in JavaScript program. ii) Semicolons are necessary while writing JavaScript statements. iii) JavaScript is a case-sensitive language.

A.i- True, ii- False, iii-True

B.i- False, ii- True, iii-True

C.i-True, ii-True, iii-False

D.i- False, ii- False, iii-True

23. In JavaScript, a _____ is simply an identifier followed by a colon that is applied to a statement or block of code.

A.bookmark

B.label

C.break

D.continue

24. A JavaScript function which can be defined dynamically along with the new operator using _____

A.Nested Function

B.Function Literals

C.Function ( ) Constructor

D.None of the above

25. A function literal is an expression that defines unnamed function. The syntax for function literal is _____

A.var variable name=function (Argument list){Funct

B.variable name=function (Argument list){Function

C.var variable name =new function(Arg1, Arg2, ….

D.variable name =new function(Arg1, Arg2, ……,"

26. Match the following JavaScript function with their description. i) onblur a) script runs when element changes ii) onmouseup b) script runs when the form is reset iii) onchange c) script runs when the element lost focus. iv) onreset d) script runs when mouse button is released.

A.i-d, ii-c, iii-a, iv-b

B.i-b, ii-c, iii-a, iv-d

C.i-c, ii-d, iii-a, iv-b

D.i-a, ii-c, iii-d, iv-b

27. Which of the following are the advantages of JavaScript? i) Less server interaction ii) Immediate feedback to visitors iii) Reading or writing of files iv) Increased interactivity

A.i, ii and iii only

B.i, iii and iv only

C.i, ii and iv only

D.All i, ii, iii, and iv

28. What is the output of following JavaScript? < script type="text/javascript"> function x() { document.write(2+5+"8″); } < /script >

A.258

B.Error

C.7

D.78

29. What does isNaN function do in JavaScript?

A.Return true if the argument is not a number.

B.Return false if the argument is not a number.

C.Return true if the argument is a number.

D.None of the above

30. What is the output of following JavaScript code? < script type="text/javascript"> function sum(x) { function add(y) { return x+y; } return add; } function callme() { result=sum(5)(5); alert(result); } </script> if you call the function callme(),what will happen?

A.10

B.Error in calling function

C.5

D.None of the above

31. What does isNaN function do in JavaScript?

A.Return true if the argument is not a number.

B.Return false if the argument is not a number.

C.Return true if the argument is a number.

D.None of the above

32. Which is the correct syntax?

A.<script language="javascript"> function di

B.<srcipt language="javascript"> function d

C.<script language='javascript'> function d

D.<script lang ='javascript'> function dis

33. Which is the correct syntax?

A.function mult(operand1,operand2) { return; ope

B.function mult(operand1,operand2) { return oper

C.function mult(operand1,operand2) { return () o

D.function mult(operand1,operand2) { return oper

34. For simple cookies, which field is typically omitted?

A.name

B.expiration date

C.pathname of the web page writing the cookie

D.value

35. The cookie string is actually written to:

A.a hard drive on the server

B.the surfer's hard drive

C.both A and B

D.neither A nor B

36. Which statement can be used to examine the value of the cookie string associated with the current web page?

A.alert(cookie)

B.alert(document.cookie.value)

C.alert(this.cookie)

D.alert(document.cookie)

37. Given a Date object named expDate that is set to the current date and time, which of the following will change the date value to one week from now?

A.expDate = setWeek(1)

B.expDate.setTime(expDate.getTime() + 30*24*3600*1

C.expDate.setTime(expDate.getTime() + 7*24*60*60)

D.expDate.setTime(expDate.getTime() + 7*24*3600*10

38. Which of the following creates a cookie named userName and stores the value Rahul in it?

A.document.cookie = "userName=Rahul"

B.document.cookie("userName", "Rahul")

C.document.cookie.name = "userName", document.cook

D.cookiename = "userName", cookievalue = "Rahul"

39. Which of the following JavaScript cannot do?

A.JavaScript can manipulate HTML elements.

B.JavaScript can be use to validate data.

C.JavaScript can create cookies.

D.All of the above are correct.

40. While reading Cookies, the _____string will keep a list of name =
value pairs separated by semicolons, where name is the name of a cookie
and value is its string value.

A.document.cookie

B.read.cookie

C.cookie.string

D.name.cookie

Answers

1.B	2.A	3.A	4.A	5.C	6.A
7.A	8.B	9.C	10.D	11.B	12.A
13.A	14.A	15.A	16.C	17.D	18.A
19.B	20.A	21.B	22.A	23.B	24.C
25.A	26.C	27.C	28.D	29.A	30.A
31.A	32.A	33.D	34.C	35.B	36.D
37.D	38.A	39.D	40.A		

1. Why so JavaScript and Java have similar name?
    A. JavaScript is a stripped-down version of Java
    B. JavaScript's syntax is loosely based on Java's
    C. They both originated on the island of Java
    D. None of the above

2. When a user views a page containing a JavaScript program, which machine actually executes the script?
    A. The User's machine running a Web browser
    B. The Web server
    C. A central machine deep within Netscape's corporate offices
    D. None of the above

3. _____ JavaScript is also called client-side JavaScript.
    A. Microsoft
    B. Navigator
    C. LiveWire
    D. Native

4. _____ JavaScript is also called server-side JavaScript.
    A. Microsoft
    B. Navigator
    C. LiveWire
    D. Native

5. What are variables used for in JavaScript Programs?
    A. Storing numbers, dates, or other values
    B. Varying randomly
    C. Causing high-school algebra flashbacks
    D. None of the above

6. _____ JavaScript statements embedded in an HTML page can respond to user events such as mouse-clicks, form input, and page navigation.
    A. Client-side
    B. Server-side
    C. Local
    D. Native

7. What should appear at the very end of your JavaScript?
    The <script LANGUAGE="JavaScript">tag
    A.   The </script>
    B.   The <script>
    C. The END statement
    D. None of the above

8. Which of the following can't be done with client-side JavaScript?
    A. Validating a form
    B. Sending a form's contents by email
    C. Storing the form's contents to a database file on the server
    D. None of the above

9. Which of the following are capabilities of functions in JavaScript?
    A. Return a value
    B. Accept parameters and Return a value
    C. Accept parameters
    D. None of the above

10. Which of the following is not a valid JavaScript variable name?
    A. 2names
    B. _first_and_last_names
    C. FirstAndLast
    D. None of the above

11. _____ tag is an extension to HTML that can enclose any number of JavaScript statements.
    A. <SCRIPT>
    B. <BODY>
    C. <HEAD>
    D. <TITLE>

12. How does JavaScript store dates in a date object?
    A. The number of milliseconds since January 1st, 1970
    B. The number of days since January 1st, 1900
    C. The number of seconds since Netscape's public stock offering.
    D. None of the above

13. Which of the following attribute can hold the JavaScript version?
    A. LANGUAGE
    B. SCRIPT
    C. VERSION
    D. None of the above

14. What is the correct JavaScript syntax to write "Hello World"?
    A. System.out.println("Hello World")
    B. println ("Hello World")
    C. document.write("Hello World")
    D. response.write("Hello World")

15. Which of the following way can be used to indicate the LANGUAGE attribute?
    A. <LANGUAGE="JavaScriptVersion">
    B. <SCRIPT LANGUAGE="JavaScriptVersion">
    C. <SCRIPT LANGUAGE="JavaScriptVersion">   JavaScript statements…</SCRIPT>
    D. <SCRIPT LANGUAGE="JavaScriptVersion"!>   JavaScript statements…</SCRIPT>

16. Inside which HTML element do we put the JavaScript?
    A. <js>
    B. <scripting>
    C. <script>
    D. <javascript>

17. What is the correct syntax for referring to an external script called " abc.js"?
    A. <script href=" abc.js">
    B. <script name=" abc.js">
    C. <script src=" abc.js">
    D. None of the above

18. Which types of image maps can be used with JavaScript?
    A. Server-side image maps
    B. Client-side image maps
    C. Server-side image maps and Client-side image maps
    D. None of the above

19. Which of the following navigator object properties is the same in both Netscape and IE?
    A. navigator.appCodeName
    B. navigator.appName
    C. navigator.appVersion
    D. None of the above

20. Which is the correct way to write a JavaScript array?
    A. var txt = new Array(1:"tim",2:"kim",3:"jim")
    B. var txt = new Array:1=("tim")2=("kim")3=("jim")
    C. var txt = new Array("tim","kim","jim")
    D. var txt = new Array="tim","kim","jim"

21. What does the <noscript> tag do?
    A. Enclose text to be displayed by non-JavaScript browsers.
    B. Prevents scripts on the page from executing.
    C. Describes certain low-budget movies.
    D. None of the above

22. If para1 is the DOM object for a paragraph, what is the correct syntax to change the text within the paragraph?
    A. "New Text"?
    B. para1.value="New Text";
    C. para1.firstChild.nodeValue= "New Text";
    D. para1.nodeValue="New Text";

23. JavaScript entities start with _____ and end with _____.
    A. Semicolon, colon
    B. Semicolon, Ampersand
    C. Ampersand, colon
    D. Ampersand, semicolon

24. Which of the following best describes JavaScript?
   A. a low-level programming language.
   B. a scripting language precompiled in the browser.
   C. a compiled scripting language.
   D. an object-oriented scripting language.

25. Choose the server-side JavaScript object?
   A. FileUpLoad
   B. Function
   C. File
   D. Date

26. Choose the client-side JavaScript object?
   A. Database
   B. Cursor
   C. Client
   D. FileUpLoad

27. Which of the following is not considered a JavaScript operator?
   A. new
   B. this
   C. delete
   D. typeof

28. _____method evaluates a string of JavaScript code in the context of the specified object.
   A. Eval
   B. ParseInt
   C. ParseFloat
   D. Efloat

29. Which of the following event fires when the form element loses the focus: <button>, <input>, <label>, <select>, <textarea>?
   A. onfocus
   B. onblur
   C. onclick
   D. ondblclick

30. The syntax of Eval is _____
   A. [objectName.]eval(numeric)
   B. [objectName.]eval(string)
   C. [EvalName.]eval(string)
   D. [EvalName.]eval(numeric)

31. JavaScript is interpreted by _____
   A. Client
   B. Server
   C. Object
   D. None of the above

32. Using _____ statement is how you test for a specific condition.
    A. Select
    B. If
    C. Switch
    D. For

33. Which of the following is the structure of an if statement?
    A. if (conditional expression is true) thenexecute this codeend if
    B.   if (conditional expression is true)execute this codeend if
    C. if (conditional expression is true)   {then execute this code>->}
    D. if (conditional expression is true) then {execute this code}

34. How to create a Date object in JavaScript?
    A. dateObjectName = new Date([parameters])
    B. dateObjectName.new Date([parameters])
    C. dateObjectName := new Date([parameters])
    D. dateObjectName Date([parameters])

35. The _____ method of an Array object adds and/or removes elements from an array.
    A. Reverse
    B. Shift
    C. Slice
    D. Splice

36. To set up the window to capture all Click events, we use which of the following statement?
    A. window.captureEvents(Event.CLICK);
    B. window.handleEvents (Event.CLICK);
    C. window.routeEvents(Event.CLICK);
    D. window.raiseEvents(Event.CLICK);

37. Which tag(s) can handle mouse events in Netscape?
    A. <IMG>
    B. <A>
    C.
    D. None of the above

38. _____ is the tainted property of a window object.
    A. Pathname
    B. Protocol
    C. Defaultstatus
    D. Host

39. To enable data tainting, the end user sets the _____ environment variable.
    A. ENABLE_TAINT
    B. MS_ENABLE_TAINT
    C. NS_ENABLE_TAINT
    D. ENABLE_TAINT_NS

40. In JavaScript, _____ is an object of the target language data type that encloses an object of the source language.
    - A. a wrapper
    - B. a link
    - C. a cursor
    - D. a form

41. When a JavaScript object is sent to Java, the runtime engine creates a Java wrapper of type _____
    - A. ScriptObject
    - B. JSObject
    - C. JavaObject
    - D. Jobject

42. _____ class provides an interface for invoking JavaScript methods and examining JavaScript properties.
    - A. ScriptObject
    - B. JSObject
    - C. JavaObject
    - D. Jobject

43. _____ is a wrapped Java array, accessed from within JavaScript code.
    - A. JavaArray
    - B. JavaClass
    - C. JavaObject
    - D. JavaPackage

44. A _____ object is a reference to one of the classes in a Java package, such as netscape.javascript .
    - A. JavaArray
    - B. JavaClass
    - C. JavaObject
    - D. JavaPackage

45. The JavaScript exception is available to the Java code as an instance of _____
    - A. netscape.javascript.JSObject
    - B. netscape.javascript.JSException
    - C. netscape.plugin.JSException
    - D. None of the above

46. To automatically open the console when a JavaScript error occurs which of the following is added to prefs.js?
    - A. user_pref(" javascript.console.open_on_error", false);
    - B. user_pref("javascript.console.open_error ", true);
    - C. user_pref("javascript.console.open_error ", false);
    - D. user_pref("javascript.console.open_on_error", true);

47. To open a dialog box each time an error occurs, which of the following is added to prefs.js?
    - A. user_pref("javascript.classic.error_alerts", true);

B. user_pref("javascript.classic.error_alerts ", false);

C. user_pref("javascript.console.open_on_error ", true);

D. user_pref("javascript.console.open_on_error ", false);

48. The syntax of a blur method in a button object is _____

A. Blur()

B. Blur(contrast)

C. Blur(value)

D. Blur(depth)

49. The syntax of capture events method for document object is _____

A. captureEvents()

B.   captureEvents(args eventType)

C. captureEvents(eventType)

D. captureEvents(eventVal)

50. The syntax of close method for document object is _____

A. Close(doc)

B.   Close(object)

C. Close(val)

D. Close()

60 Top JavaScript Multiple Choice Questions and Answers

Below are the list of top 60 JavaScript multiple choice questions and answers for freshers beginners and experienced PDF.

JavaScript Multiple Choice Questions and Answers

1. Why so JavaScript and Java have similar name?

A. JavaScript is a stripped-down version of Java

B. JavaScript's syntax is loosely based on Java's

C. They both originated on the island of Java

D. None of the above

Ans: B

2. When a user views a page containing a JavaScript program, which machine actually executes the script?

A. The User's machine running a Web browser

B.   The Web server

C. A central machine deep within Netscape's corporate offices

D. None of the above

Ans: A

3. _____ JavaScript is also called client-side JavaScript.

A. Microsoft

B. Navigator

C. LiveWire

D. Native
Ans: B

4. _____ JavaScript is also called server-side JavaScript.
A. Microsoft
B. Navigator
C. LiveWire
D. Native
 Ans: C

5. What are variables used for in JavaScript Programs?
A. Storing numbers, dates, or other values
B. Varying randomly
C. Causing high-school algebra flashbacks
D. None of the above
 Ans: A

6. _____ JavaScript statements embedded in an HTML page can respond to user events such as mouse-clicks, form input, and page navigation.
A. Client-side
B. Server-side
C. Local
D. Native
 Ans: A

7. What should appear at the very end of your JavaScript?
The <script LANGUAGE="JavaScript">tag
A. The </script>
B.   The <script>
C. The END statement
D. None of the above
Ans: A

8. Which of the following can't be done with client-side JavaScript?
A. Validating a form
B. Sending a form's contents by email
C. Storing the form's contents to a database file on the server
D. None of the above
 Ans: C

9. Which of the following are capabilities of functions in JavaScript?
A. Return a value
B. Accept parameters and Return a value
C. Accept parameters
D. None of the above
 Ans: C

10. Which of the following is not a valid JavaScript variable name?
A. 2names
B. _first_and_last_names
C. FirstAndLast

D. None of the above
 Ans: A

11. _____ tag is an extension to HTML that can enclose any number of JavaScript statements.
A. <SCRIPT>
B.   <BODY>
C. <HEAD>
D. <TITLE>
 Ans: A

12. How does JavaScript store dates in a date object?
A. The number of milliseconds since January 1st, 1970
B.   The number of days since January 1st, 1900
C. The number of seconds since Netscape's public stock offering.
D. None of the above
 Ans: A

13. Which of the following attribute can hold the JavaScript version?
A. LANGUAGE
B.   SCRIPT
C. VERSION
D. None of the above
 Ans: A

14. What is the correct JavaScript syntax to write "Hello World"?
A. System.out.println("Hello World")
B.   println ("Hello World")
C. document.write("Hello World")
D. response.write("Hello World")
 Ans: C

15. Which of the following way can be used to indicate the LANGUAGE attribute?
A. <LANGUAGE="JavaScriptVersion">
B.   <SCRIPT LANGUAGE="JavaScriptVersion">
C. <SCRIPT LANGUAGE="JavaScriptVersion">   JavaScript statements...</SCRIPT>
D. <SCRIPT LANGUAGE="JavaScriptVersion"!>   JavaScript statements...</SCRIPT>
 Ans: C

16. Inside which HTML element do we put the JavaScript?
A. <js>
B.   <scripting>
C. <script>
D. <javascript>
Ans: C

17. What is the correct syntax for referring to an external script called " abc.js"?
A. <script href=" abc.js">
B.   <script name=" abc.js">
C. <script src=" abc.js">
D. None of the above
 Ans: C

18. Which types of image maps can be used with JavaScript?
A. Server-side image maps
B. Client-side image maps
C. Server-side image maps and Client-side image maps
D. None of the above
 Ans: B

19. Which of the following navigator object properties is the same in both   Netscape and IE?
A. navigator.appCodeName
B.   navigator.appName
C. navigator.appVersion
D. None of the above
 Ans: A

20. Which is the correct way to write a JavaScript array?
A. var txt = new Array(1:"tim",2:"kim",3:"jim")
B.   var txt = new Array:1=("tim")2=("kim")3=("jim")
C. var txt = new Array("tim","kim","jim")
D. var txt = new Array="tim","kim","jim"
Ans: C

21. What does the <noscript> tag do?
A. Enclose text to be displayed by non-JavaScript browsers.
B.   Prevents scripts on the page from executing.
C. Describes certain low-budget movies.
D. None of the above
 Ans: A

22. If para1 is the DOM object for a paragraph, what is the correct syntax to change the text within the paragraph?
A. "New Text"?
B. para1.value="New Text";
C. para1.firstChild.nodeValue= "New Text";
D. para1.nodeValue="New Text";
Ans: B

23. JavaScript entities start with _____ and end with _____.
A. Semicolon, colon
B.   Semicolon, Ampersand
C. Ampersand, colon
D. Ampersand, semicolon
 Ans: D

24. Which of the following best describes JavaScript?
A. a low-level programming language.
B.   a scripting language precompiled in the browser.
C. a compiled scripting language.
D. an object-oriented scripting language.
 Ans: D

25. Choose the server-side JavaScript object?
A. FileUpLoad
B. Function
C. File
D. Date
Ans: C

26. Choose the client-side JavaScript object?
A. Database
B. Cursor
C. Client
D. FileUpLoad
Ans: D

27. Which of the following is not considered a JavaScript operator?
A. new
B. this
C. delete
D. typeof
 Ans: B

28. _____method evaluates a string of JavaScript code in the context of the specified object.
A. Eval
B. ParseInt
C. ParseFloat
D. Efloat
 Ans: A

29. Which of the following event fires when the form element loses the focus: <button>, <input>, <label>, <select>, <textarea>?
A. onfocus
B. onblur
C. onclick
D. ondblclick
 Ans: B

30. The syntax of Eval is _____
A. [objectName.]eval(numeriC.
B. [objectName.]eval(string)
C. [EvalName.]eval(string)
D. [EvalName.]eval(numeriC.
Ans: B

31. JavaScript is interpreted by _____
A. Client
B. Server
C. Object
D. None of the above
Ans: A

32. Using _____ statement is how you test for a specific condition.

A. Select
B. If
C. Switch
D. For
 Ans: B

33. Which of the following is the structure of an if statement?
A. if (conditional expression is true) thenexecute this codeend if
B.   if (conditional expression is true)execute this codeend if
C. if (conditional expression is true)   {then execute this code>->}
D. if (conditional expression is true) then {execute this code}
Ans: C

34. How to create a Date object in JavaScript?
A. dateObjectName = new Date([parameters])
B.   dateObjectName.new Date([parameters])
C. dateObjectName := new Date([parameters])
D. dateObjectName Date([parameters])
 Ans: A

35. The _____ method of an Array object adds and/or removes elements from an array.
A. Reverse
B.   Shift
C. Slice
D. Splice
 Ans: D

36. To set up the window to capture all Click events, we use which of the following statement?
A. window.captureEvents(Event.CLICK);
B.   window.handleEvents (Event.CLICK);
C. window.routeEvents(Event.CLICK);
D. window.raiseEvents(Event.CLICK);
 Ans: A

37. Which tag(s) can handle mouse events in Netscape?
A. <IMG>
B. <A>
C.
D. None of the above
 Ans: B

38. _____ is the tainted property of a window object.
A. Pathname
B.   Protocol
C. Defaultstatus
D. Host
 Ans: C

39. To enable data tainting, the end user sets the _____ environment variable.
A. ENABLE_TAINT
B.   MS_ENABLE_TAINT

C. NS_ENABLE_TAINT
D. ENABLE_TAINT_NS
 Ans: C

40. In JavaScript, _____ is an object of the target language data type that encloses an object of the source language.
A. a wrapper
B.   a link
C. a cursor
D. a form
Ans: A

41. When a JavaScript object is sent to Java, the runtime engine creates a Java wrapper of type _____
A. ScriptObject
B. JSObject
C. JavaObject
D. Jobject
Ans: B

42. _____ class provides an interface for invoking JavaScript methods and examining JavaScript properties.
A. ScriptObject
B. JSObject
C. JavaObject
D. Jobject
 Ans: B

43. _____ is a wrapped Java array, accessed from within JavaScript code.
A. JavaArray
B.   JavaClass
C. JavaObject
D. JavaPackage
 Ans: A

44. A _____ object is a reference to one of the classes in a Java package, such as netscape.javascript .
A. JavaArray
B. JavaClass
C. JavaObject
D. JavaPackage
 Ans: B

45. The JavaScript exception is available to the Java code as an instance of _____
A. netscape.javascript.JSObject
B. netscape.javascript.JSException
C. netscape.plugin.JSException
D. None of the above
Ans: B

46. To automatically open the console when a JavaScript error occurs which of the following is

added to prefs.js?

A. user_pref(" javascript.console.open_on_error", false);

B. user_pref("javascript.console.open_error ", true);

C. user_pref("javascript.console.open_error ", false);

D. user_pref("javascript.console.open_on_error", true);

Ans: D

47. To open a dialog box each time an error occurs, which of the following is added to prefs.js?

A. user_pref("javascript.classic.error_alerts", true);

B. user_pref("javascript.classic.error_alerts ", false);

C. user_pref("javascript.console.open_on_error ", true);

D. user_pref("javascript.console.open_on_error ", false);

Ans: A

48. The syntax of a blur method in a button object is _____

A. Blur()

B. Blur(contrast)

C. Blur(value)

D. Blur(depth)

Ans: A

49. The syntax of capture events method for document object is _____

A. captureEvents()

B. captureEvents(args eventType)

C. captureEvents(eventType)

D. captureEvents(eventVal)

Ans: C

50. The syntax of close method for document object is _____

A. Close(doC.

B. Close(object)

C. Close(val)

D. Close()

Ans: D

51. <script type="text/javascript">
x=4+"4";
document.write(x);
</script>

Output------?

A. 44

B. 8

C. 4

D. Error output

Ans: A

52. Is it possible to nest functions in JavaScript?

A. True

B. False

Ans: A

53. <script>
document.write(navigator.appCodeName);
</script>
A. get code name of the browser of a visitor
B. set code name of the browser of a visitor
C. None of the above
Ans: A

54. Scripting language are
A. High Level Programming language
B. Assembly Level programming language
C. Machine level programming language
Ans: A

55. Which best explains getSelection()?
A. Returns the VALUE of a selected OPTION.
B. Returns document.URL of the window in focus.
C. Returns the value of cursor-selected text
D. Returns the VALUE of a checked radio input.
Ans: C

56. Choose the client-side JavaScript object:
A. Database
B. Cursor
C. Client
D. FileUpLoad
Ans: D

57. What is mean by "this" keyword in javascript?
A. It refers current object
B. It referes previous object
C. It is variable which contains value
D. None of the above
Ans: A

58. In JavaScript, Window.prompt() method return true or false value ?
A. False
B. True
Ans: A

59. <script language="javascript">
function x()
{
document.write(2+5+"8");
}
</script>
A. 258
B. Error
C. 7
D. 78

Ans: D

60. <script type="text/javascript">
var s = "9123456 or 80000?";
var pattern = /\d{4}/;
var output = s.match(pattern);
document.write(output);
</script>
A. 9123
B. 91234
C. 80000
D. None of the above
Ans: A

1)Choose the built-in object:

a) Password

b) Math

c) Link

d) Hidden

Show Answer

2)Choose the object(s) associated with the onMouseOut event handler:

a) Layer

b) Window

c) Both

d) Neither

Show Answer

3)Which is not a package of the Java class hierarchy available in Navigator?

a) netscape

b) javasoft

c) sun

d) java

Show Answer

4)You unsuccessfully use navigator.preferences() to alter browser preferences. How come?

a) You're using export instead of import.

b) You're using import instead of export.

c) That's the wrong method.

d) You're not using a signed script.

Show Answer

---

5)Choose the object(s) associated with the onFocus event handler:

a) Password

b) Hidden

c) Both

d) Neither

Show Answer

---

6)How do you delete a cookie?

a) You can't. They're valid until they expire.

b) Overwrite it with an expiry date in the past.

c) escape() the value of the path attribute.

d) unescape() the value of the path attribute.

Show Answer

---

7)Choose the object(s) associated with the onKeyPress event handler:

a) Document

b) Layer

c) Both

d) Neither

Show Answer

---

8)Choose the best pattern for the string: 840-21-3688

a) /\d+-\d{2,}-?\d*/

b) /\w+-\w+-\w+/

c) /\d+\d+\d+/

d) /\d+-\d?-\d+/

Show Answer

9)How would you add a property to an object class?

a) With the prototype() method.

b) With the prototype property.

c) Sorry. Can't be done.

d) With the this object.

Show Answer

10)What's the default setting for the *expires* attribute of the document.cookie property?

a) The duration of the browser session.

b) The duration the current document stays loaded.

c) Twenty-four hours from the time the cookie is set.

d) There is no default setting.

Show Answer

11)Which best describes JavaScript?

a) a low-level programming language.

b) a scripting language precompiled in the browser.

c) a compiled scripting language.

d) an object-oriented scripting language.

Show Answer

12)After clicking on a link, your main browser window spawns a small new window and writes some text to it. He
window page sources, the small window page source is identical to that of the large. How can this be?

a) The function writing to the new window didn't close the document stream.

b) Gimme a break. It'd never happen.

c) Windows receive the source code of the window that wrote to them.

d) Since the new window has no filename, it receives the source code of its parent.

Show Answer

13) Which would JavaScript assign to an uninitialized variable?

a) NaN

b) null

c) undefined

d) false

14)How would you randomly choose an element from an array named myStuff if the number of elements chang

a) randomElement = myStuff[Math.floor(Math.random() * myStuff.length)];

b) randomElement = myStuff[Math.ceil(Math.random() * myStuff.length)];

c) randomElement = myStuff[Math.random(myStuff.length)];

d) randomElement = Math.random(myStuff.length);

15)What's the default string passed to document.open()?

a) application/pdf

b) image/gif

c) text/html

d) text/plain

16)Which would JavaScript assign to an uninitialized array element?

a) NaN

b) null

c) undefined

d) false

17)Select the property that doesn't hold a Boolean value:

a) mimeType.enabledPlugin

b) option.defaultSelected

c) form.reset.enabled

d) image.complete

18)With the advent of JavaScript1.2, the String.replace() method facilitates character replacement in strings. Ho
from the variable myString without the new features of 1.2?

a) for(var i = 0; i < myString.length; i++) { if(myString.charAt(i) != 'x') { myStringCopy += myString.charAt(i); } } m

b) var myArray = myString.split('x'); myString = myArray.join('');

c) It wasn't possible until now. Thanks JavaScript1.2!

d) The first two both work fine.

<u>Show Answer</u>

19)You've embedded the document.write() method to write some text within a pair of <td></td> table tags. Upor you get some garbled junk on the page where that text should be. What browser are you most likely using?

a) MSIE 2.x

b) Netscape Navigator 3.x

c) Netscape Navigator 4 beta 2

d) MSIE 3.02

<u>Show Answer</u>

20)Which is not considered a JavaScript operator?

a) new

b) this

c) delete

d) typeof

<u>Show Answer</u>

21)What's wrong with this: var charConvert = toCharCode('x');

a) toCharCode() is a bogus method.

b) Nothing. I use it all the time.

c) toCharCode accepts only numbers.

d) toCharCode takes no arguments.

<u>Show Answer</u>

22)Choose the object(s) associated with the onUnLoad event handler:

a) Window

b) Layer

c) Both

d) Neither

<u>Show Answer</u>

23)Which is not a built-in function?

a) parseInt()

b) exec()

c) eval()

d) parseFloat()

[Show Answer](#)

24)Choose the object(s) associated with the onBlur event handler:

a) Image

b) Document

c) Both

d) Neither

[Show Answer](#)

25)Seek the truth about setTimeOut():

a) The statement(s) it executes run(s) only once.

b) It pauses the script in which it is called.

c) clearTimeOut() won't stop its execution.

d) The delay is measured in hundredths of a second.

[Show Answer](#)

26)What happens to cookies.txt data if the file exceeds the maximum size?

a) Your script automatically generates a run-time error.

b) Your script automatically generates a load-time error.

c) All processes using document.cookie are ignored.

d) The file is truncated to the maximum length.

[Show Answer](#)

27)Consider an HTML form with a checkbox and a text field. When data is entered and the return key is pressed
before the user can click on the button that calls the processing function. How do you correct this?

a) Add a TYPE=HIDDEN INPUT to the form

b) Trap the return keypress and return (null)

c) Add 'return false' to onsubmit="..." in the FORM tag

d) Instruct the user not to press the Return key.

28)What allows JavaScript to access methods and properties of a Java applet?

a) The Java console

b) LiveConnect

c) LiveWire

d) LiveWire Pro

29)Choose the read-only property:

a) images[index].src

b) layers[index].right

c) layers[index].parentLayer

d) links[index].target

30)Choose the built-in JavaScript object:

a) Image

b) mimeTye

c) Password

d) Area

31)Which cookies.txt filesize is too large?

a) 1k

b) 3k

c) 5k

d) There is no theoretical limit.

32)Which property returns the number of arguments expected by a function?

a) arguments.length

b) Function.caller

c) Function.display

d) Function.arity

Show Answer

---

33)What HTML attribute allows a Java applet explicit permission to access JavaScript objects and functions?

a) MAYSCRIPT

b) CODE

c) PARAM

d) CODEBASE

Show Answer

---

34)Choose the external object:

a) Date

b) Option

c) Layer

d) Checkbox

Show Answer

---

35)Choose another way to write x ? a = b : a = c

a) if ('x') { a = b; } else { a = c; }

b) if (x) { a = c; } else { a = b; }

c) x : a = c ? a = b

d) All of these are bogus.

Show Answer

---

36)Choose the object(s) associated with the onUnLoad event handler:

a) Window

b) Layer

c) Both

d) Neither

Show Answer

37)navigator.platform indicates 'Win16', but you are running Win NT. What gives

a) Impossible. This is a sick joke.

b) The userAgent property reflects the correct OS.

c) The property can be modified.

d) navigator.platform shows the OS for which the browser was compiled.

Show Answer

Answers

---

(1) b	(2) a	(3) b	(4) d	(5) a	(6) b	(7) a	(8) a
(11) d	(12) a	(13) c	(14) a	(15) c	(16) b	(17) a	(18) d
(21) a	(22) a	(23) b	(24) d	(25) a	(26) d	(27) c	(28) b
(31) c	(32) d	(33) a	(34) d	(35) d	(36) a	(37) d	

http://www.careerride.com/question-30-Javascript

Which of the following statements are false for Java script?

Options
- JavaScript can react to events
- JavaScript can read and write HTML elements
- JavaScript cannot be used to create cookies
- Both b and c above

CORRECT ANSWER : JavaScript cannot be used to create cookies

What is negative infinity in Java script?

Options
- Any of below
- number in JavaScript, derived by dividing number by a negative number.
- number in JavaScript, derived by dividing number by zero.
- number in JavaScript, derived by dividing negative number by zero

CORRECT ANSWER : number in JavaScript, derived by dividing negative number by zero

_____ **JavaScript is also called client-side JavaScript.**

Options
- Microsoft
- Navigator

- LiveWire
- Native

CORRECT ANSWER : Navigator

Java script can be used for Storing the form's contents to a database file on the server

Options
- False
- True

CORRECT ANSWER : False

Which of the following is not a valid JavaScript variable name?

Options
- 2java
- _java_and_ java _names
- javaandjava
- None of the above

CORRECT ANSWER : 2java

Which is the correct way to write a JavaScript array?

Options
- var txt = new Array(1:"arr",2:"kim",3:"jim")
- var txt = new Array:1=(" arr ")2=("kim")3=("jim")
- var txt = new Array("arr ","kim","jim")
- var txt = new Array=" arr ","kim","jim"

CORRECT ANSWER : var txt = new Array("arr ","kim","jim")

File is a server-side JavaScript object?

Options
- True
- False

CORRECT ANSWER : True

What java wrapper type is created when a JavaScript object is sent to Java?

Options
- ScriptObject
- JavaObject
- Jobject

- JSObject

CORRECT ANSWER : JSObject

Which attribute needs to be changed to make elements invisible?

Options
- visibilty
- visible
- invisibility
- invisible

CORRECT ANSWER : visibility

Java Script supports all boolean operators

Options
- True
- False

CORRECT ANSWER : False

What is the alternate name for Java script?

Options
- LimeScript
- Both a and d
- ECMScript
- ECMAScript

CORRECT ANSWER : ECMAScript

1 _____ keyword is used to declare variables in javascript.

a) Var

b) Dim

c) String

2) How do you create a new object in JavaScript?

a) varobj = {};

b) varobj = Object();

c) varobj=new {};

d) None of the above

3) Choose the four symbol pairs that represent RegExp properties lastMatch, lastParent, leftContext, and rightContext, respectively:

a) $&, $+, $`, $'

b) $+, $&, $', $`

c) $&, $~, $`, $'

d) $+, $&, $`, $'

4) <script language="javascript">
function x()
{
varqpt = "We are fast growing Software Company located in Chennai, India.";
var pattern = new RegExp("in","gi");

document.write(pattern.exec(qpt) + " ");
document.write(pattern.exec(qpt) + " ");
document.write(pattern.exec(qpt) + " ");
}

</script>

a) in in In

b) in in in

c) in in null

d) in null null

5) (a). // , /* ...... **/
(b). / , /** ..../ , /*
(c). /*......*/ , //
(d). *......*\ , //

In javascript, Which of the above Comments lines are used ?

a) Only (d)

b) Only (c)

c) Either (c) or (d)

d) Only (b)

6) <script type="text/javascript">
document.write("<h1>This is a heading</h1>");
document.write("<p>This is a paragraph.</p>");
document.write("<p>This is another paragraph.</p>");
</script>
Can you write HTML tag inside the javascript ?

a) No

b) Yes

c) Impossible

7) Which is not an attribute of the cookie property?

a) path

b) host

c) secure

d) domain

8) How do you delete an element from an options array?

a) Set it to false.

b) Set it to null.

c) Set it to undefined.

d) Set it to -1

9) a.) varqpt="Quality Point Technologies";

b.) varqpt=new String("Quality Point Technologies");

Question:
In javascript, which of the above statement can used for string declaration ?

a) Either (a) or (b)

b) Only (a)

c) Neither (a) nor (b)

d) Only (b)

10)Which is not a package of the Java class hierarchy available in Navigator?

a) netscape

b) javasoft

c) sun

d) java

11)After clicking on a link, your main browser window spawns a small new window and writes some text to it. However, when viewing both window page sources, the small window page source is identical to that of the large. How can this be?

a) The function writing to the new window didn't close the document stream.

b) Gimme a break. It'd never happen.

c) Windows receive the source code of the window that wrote to them.

d) Since the new window has no filename, it receives the source code of its parent.

12)You've embedded the document.write() method to write some text within a pair of <td></td> table tags. Upon loading the file, however, you get some garbled junk on the page where that text should be. What browser are you most likely using?

a) MSIE 2.x

b) Netscape Navigator 3.x

c) Netscape Navigator 4 beta 2

d) MSIE 3.02

13)Consider an HTML form with a checkbox and a text field. When data is entered and the return key is pressed, the data seems to be lost before the user can click on the button that calls the processing function. How do you correct this?

a) Add a TYPE=HIDDEN INPUT to the form

b) Trap the return keypress and return (null)

c) Add 'return false' to onsubmit="..." in the FORM tag

d) Instruct the user not to press the Return key.

14 _____ Javascript is also called as client-side JS

○ Microsoft

◉ **Navigator**

○ LiveWire

○ Native

15 How to append a value to an array of Java Script?

Options
- arr[arr.length] = value
- arr[arr.length+1] = new Arrays()
- arr[arr.length-1] = value
- arr[arr.length*1] = value

CORRECT ANSWER : arr[arr.length] = value

16 To insert a JavaScript into an HTML page, which tag is used?

Options
- < script='java'>
- <javascript>
- < script>
- <js>

CORRECT ANSWER : < script>

17. Which of the following can't be done with client-side JavaScript?
A. Validating a form
B. Sending a form's contents by email
C. Storing the form's contents to a database file on the server
D. None of the above
Ans: C

18 Which of the following is correct to write "Hello World" on the web page?

Options
- System.out.println("Hello World")
- print("Hello World")
- document.write("Hello World")
- response.write("Hello World")

CORRECT ANSWER : document.write("Hello World")

19 Which of the following is the tainted property of a window object in Java Script?

Options
- Pathname
- Protocol
- Defaultstatus
- Host

CORRECT ANSWER :Defaultstatus

20. The _____ method of an Array object adds and/or removes elements from an array.
A. Reverse
B. Shift
C. Slice
D. Splice
Ans: D

21. Which tag(s) can handle mouse events in Netscape?
A. <IMG>

B. <A>
C.
D. None of the above
 Ans: B

22. In JavaScript, _____ is an object of the target language data type that encloses an object of the source language.
A. a wrapper
B.   a link
C. a cursor
D. a form
Ans: A

23. A _____ object is a reference to one of the classes in a Java package, such as netscape.javascript .
A. JavaArray
B. JavaClass
C. JavaObject
D. JavaPackage
 Ans: B

24. Is it possible to nest functions in JavaScript?
A. True
B. False
Ans: A

25. Which best explains getSelection()?
A. Returns the VALUE of a selected OPTION.
B. Returns document.URL of the window in focus.
C. Returns the value of cursor-selected text
D. Returns the VALUE of a checked radio input.
Ans: C

26 var result = false && false || true && true

value of result is TRUE

27 Question: Can events be triggered by Javascript?
○   Yes
○   No

28 Question: How do you define a function in Javascript?

○ function:myFunction()

○ function myFunction()

○ declare myFunction()

○ new myFunction

29 Question: What does joy+happiness do?

○ sets joy equal to happiness

○ sets happiness equal to joy

○ adds joy to happiness

○ adds happiness to joy

30 Question: The code to obtain a random number between 5 and 9 inclusive is:

○ Math.floor((Math.random() * 5) + 4);

○ Math.floor((Math.random() * 4) + 4)

○ Math.floor((Math.random() * 4) + 5)

○ Math.floor((Math.random() * 5) + 5)

31 What technologies are being used in AJAX?

AJAX uses four technologies, which are as follows:

- JavaScript
- XMLHttpRequest
- Document Object Model (DOM)
- Extensible HTML (XHTML) and Cascading Style Sheets (CSS)

32. What are the components of the ASP.NET AJAX architecture?

There are two components of AJAX Architecture:

- AJAX client architecture
- AJAX server architecture

33. Is Ajax said to be a technology platform or is it an architectural style?

Ajax supports both technology and as architectural style.

34. What are the components of the ASP.NET Ajax Client Library?

Following components are used in Ajax client library:

- Component Layer
- Core Services Layer
- Browser Compatibility Layer

35. How many types of ready states in Ajax?

There are four ready states in Ajax:

- Initialization
- Request
- Process
- Ready

*(I GUESS SO 5 CHECKOUT ONCE)

36. What is the difference between RegisterClientScriptBlock, RegisterClientScriptInclude and RegisterClientScriptResource?

Following are the functions:

- RegisterClientScriptBlock – The script is specified as a string parameter.
- RegisterClientScriptInclude – By setting the source attribute to a URL that point to a script file.
- RegisterClientScriptResource – specifies Resource name in an assembly. The source attribute is automatically populated with a URL by a call to an HTTP handler that retrieves the named script from the assembly.

37 Not a valid alert:

1. Alert('A');
2. Alert(a+b);
3. Alert(#);
4. Alert(a);

38 Which loop executes atleast once?

Do-while

39. varqpt="Quality Point Technologies";

chatAt(qpt.length-1):   **S**

40. Number of readyState in ajax

5

Read about "navigator" in javascript.

Thats all i remember if i remember anything else i'll add

41)

Choose the client-side JavaScript object:

a) Database

b) Cursor

c) Client

d) FileUpLoad

42)

Choose the external object:

a) Date

b) Option

c) Layer

d) Checkbox

43)

JavaScript RegExp Object has modifier 'i' to _____

a) Perform case-sensitive matching

b) Perform case-insensitive matching

c) Perform both case-sensitive&case-insensitive matching

44)

 Which of these is not a method of the Math object?

a) atan()

b) atan2()

c) eval()

d) acos()

45)

What property would you use to redirect a visitor to another page?

a) document.URL

b) window.location.href

c) .document.location.href

d) link.href

46)

parseFloat("FF2")=?

a) 152

b) FF2

c) NaN

d) None

47)

eval((20*4)=?

a) Nan

b) 204

c) 24

d) 80

48)which of the following used to capture the all events

○ window.captureEvents(Event.CLICK);

○ window.routeEvents(Event.CLICK);

○ window.handleEvents (Event.CLICK);

○ window.raiseEvents(Event.CLICK);

49)correct syntax of array

var txt = new Array(1:"arr",2:"kim",3:"jim")

○   var txt = new Array:1=(" arr ")2=("kim")3=("jim")

○   var txt = new Array("arr ","kim","jim")

○   var txt = new Array=" arr ","kim","jim"

50)which machine executes js?

○   The web server

○   The machine which is running a web browser

○   Java Script engine

○   Both A and C

Ans: The machine which is running a web browser

51)correct syntax to refer external JS file

Ans: <script src="formValidation.js">

○   < script href = "formValidation.js">

○   < script source = "formValidation.js">

○   < script name = "formValidation.js">

○   < script src = "formValidation.js">

52)client side js object

Ans:FileUpload

○   File

○   Function

○   FileUpload

○   Time

53)false for js

Ans: javascript is case insensitive

○ JavaScript is case sensitive

○ JavaScript statements can be grouped together in blocks

○ semicolon at the end of statement is not mandatory

○ JavaScript is case insensitive

54)how does js store dates in object of Date Type?

Ans: The number of miliseconds since January 1st, 1970

○ The number of days since January 1st, 1900

○ The number of seconds since January 1st, 1970

○ The number of milliseconds since January 1st, 1970

○ The number of picoseconds since January 1st, 1970

55) What are variables used for in JavaScript Programs?
A. Storing numbers, dates, or other values
B. Varying randomly
C. Causing high-school algebra flashbacks
D. None of the above

56)Which of the following is the structure of an if statement?
A. if (conditional expression is true) thenexecute this codeend if
B. if (conditional expression is true)execute this codeend if
C. if (conditional expression is true)   {then execute this code>->}
D. if (conditional expression is true) then {execute this code}

57) _____ is a wrapped Java array, accessed from within JavaScript code.
A. JavaArray
B. JavaClass
C. JavaObject
D. JavaPackage

58)

Which property returns the number of arguments expected by a function?

a) arguments.length

b) Function.caller

c) Function.display

59)

What happens to cookies.txt data if the file exceeds the maximum size?

a) Your script automatically generates a run-time error.

b) Your script automatically generates a load-time error.

c) All processes using document.cookie are ignored.

d) The file is truncated to the maximum length.

60)Which event captures a keypress?

○ onkeydown

○ onmousedown

○ onfocus

○ onclick

61)The content of your web page are contained directly within which object?

○ window

○ browser

○ document

○ frameset

62)What statement supplies the value of the function?

○ return

○ cancel

○ continue

○ valueOf

63) var x="true";

　　alert(typeof(x));

a)string

b)Boolean

c)error

64) classes also called as

a)function

b)method

c)object

d)component

65)advantages of ajax

66)advantages of Jquery

67)function myfunction(){

          alert(arguments.length);

}

a)0

b)undefined

c)null

d)error

68. getSelection() – returns value of cursor selected text

69. Math.round(-20.51)=-21

70. which is correct?

     a)rnd()

     b)Math.rnd()

     c)round()

     d)Math.round()

71. qpt[0]="sjdhfgsk",
qpt[1]="dsdhf",qpt[2]="kjsdhgf",qpt[3]="qualitypoint"

Document.write(q[0,1,2,3])

qualitypoint

72.var keyword to declare variables in JS

73. how do you evaluate strings using JS – eval()

74. x=103, y=9, x%=y, what is x? 4

75. screen resolution using – screen.width and screen.height

76. number of milliseconds is returned by setMinutes()

77. not a reserved word – program

78. substring is obtained using – stringVariable.substring()

79. js case-sensitive? Yes

80. not a simple data type? Letter

81. js is an object oriented language? No

82. all frames in a webpage – window.frames()

83. who handles coding outside a page – window

84. to call main window from new window – document.parent()

85. ajax is mainly for – GET and POST methods, handle client side and server side data

86. platform and _____ neutrality for ajax

87. var qpt="qualitypointtechnologies"

"l" is at the 18th position

88. js entities start with ampersand and end with semicolon

89. array which starts with alphanumeric values – options are parallel array, associate array and some two other kinds of arrays

90. how to get value that is in between 5 and 9 inclusive?

91. How to open a new window w2?

92. How to open a document?

93. Number of levels in update panels?

94. What do you call an object which is created from an existing object?

95. How does JAVA read javascript exceptions?

96. How to remove an element so that we can use it again? (detach() method)

97. How to apply classes in JQuery?

Options were like

       a. addClass()
       b. removeClass()
       c. css()
       d. all of the above

98. number of milliseconds is returned by parse()

99. Is month and year of Date is stored as an array?
False(It is stored in milliseconds)
100. How to find the first appearance of 'x ' in a string?
Options
1 text.find("x")
2. text.indexOf("x");
3. text.search("x");
4. none of these

JS-JQ-AJAX Bits-----ALL THE BEST

1) JavaScript is faster than JQuery? True/False
2) Will AJAX support cross browser compatibility? True/False
3) Which of the function evaluates regular expression
    a) Match ()
    b) Search ()
    c) Find ()
4) Most of the events triggered are triggered through
    a) External JS
    b) Adding directly in to HTML
    c) Don't remember
    d) Don't remember

5)How to calculate the first inxed of "X"?

Ans: indexof("X")

6)
Which among this are fastest JQuery Selectors

a) Class
b) ID
c) Elements

7)How to retrieve the value for textbox in JQuery: using Val()

8) What is does function returns?
a) string
b) number
c) object
d) any variable

9)A function can
a) return parameters
b)accept parameters
c)accept and return parameters
d) all the above

10)

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