

Question part 2(lingkon)

JavaScript

- 1) The opportunities about for learning the language in JavaScript are –
 - a) rollovers
 - b) moving
 - c) prompt window
 - d) alert box
 - e) All of above.**
- 2) Why does the JavaScript lives in a web page?
 - a) It work client site on a web page.**
 - b) It can run the HTML page
 - c) If works both client and server site
 - d) It is running the HTML page with one var related attributes.**
- 3) Which of the following is interpreted language.
 - a) JavaScript**
 - b) HTML language
 - c) Compiler language
 - d) C++
- 4) What do you mean by JavaScript it is –
 - a) Markup language
 - b) Scripting language**
 - c) Compile language
 - d) None of them
- 5) Which of the following Statement for case Sensitivity are true in JavaScript
 - a) HTML tags contained upper and lowercases
 - b) HTML tags contain only lowercase
 - c) The opening tag contained uppercase and closing tag are lowercase
 - d) All of the above
- 6) How can you comments on JavaScript generally in one line.
 - a) Entered by prefacing a line with single forward slashes (/)
 - b) Entered by prefacing a line with double forward slashes(//)**
 - c) Entered by pre and posting a line with forward slashes (/ /)
 - d) Entered by pre and posting a line with forward slashes (/*)
- 7) Which of the following are Semicolons optional
 - a) Flash Action Script
 - b) PHP language
 - c) Both Flash Action Script and PHP
 - d) JavaScript**
- 8) How do you naming functions and variables?

- a) **Beginning with any letter in either lowercase or uppercase**
 - b) **With and underscore**
 - c) With dollar sign
 - d) All of the above
- 9) Which are the core set of literals in JavaScript?
- a) Numbers
 - b) Strings
 - c) Boolean values
 - d) **All of the above**
- 10) All hexadecimal literals are prefaced by-
- a) **0x(Zero-x)**
 - b) 0x(0wu-x)
 - c) 0y(Zow-y)
 - d) None of them
- 11) The color red in hexadecimal in which of the form
- a) **Oxff0000**
 - b) OYFF0000
 - c) OX00FF00
 - d) Oy00ff00
- 12) How do you express hexadecimal value in JavaScript?
- a) Using toString ();
 - b) Using ToString ();
 - c) toString();
 - d) **toString()**
- 13) Which are the escape codes in JavaScript for additional control over the string literals?
- a) \n New line
 - b) \ ' **Single quote or apostrophe**
 - c) \ " **Double quote**
 - d) \\ Back Slash
 - e) All of the above
- 14) The Boolean values in JavaScript are two types When are?
- a) **1 or 0**
 - b) Yes or no
 - c) **True or false**
 - d) Both true or false
- 15) In which function to Changed a decimal value into a hexadecimal value?
- a) ParseFlood()
 - b) ParseInt()
 - c) **toString()**
 - d) ToString()
- 16) Which are the trues for pars String() in the following
- a) The parseFloat() ; takes both the numbers and the first decimal

- b) **The parseInt(); parses numbers until the first non-number is encountered.**
- c) Both parse float(); and parseInt();value the same result
- d) All of them

17) What do you mean by objects, which are-

- a) A collection of literals
- b) **A collection of properties**
- c) A collection of value
- d) All of them

18) A array elements begin with 0 and can number sequentially or non-sequentially is

- a) **True**
- b) False

19) The Array () construction use the following format

- a) **Var Array= new Array();**
- b) Var array=New array();
- c) Var array=newarray();
- d) Var Array=newarray ();

20) If you create an array of 100 number as var= new Array(100) The output would be

- a) Num[0]
- b) Num[99]
- c) Num[101]
- d) Nome of them

21) var num= new Array(5), the numeric data is define

- a) Value of the array
- b) Length of the array
- c) **Element range from 0-4**
- d) Both a and b

22) <Script language="JavaScript">

```
Var Lif= ["yes", "no", "maybe"];
```

```
Document.write(Lif[2]);
```

<script> the Get put of the Script are-

- a) Yes , no, maybe
- b) Yes, No
- c) maybe**
- d) "yes" "maybe"

23) Which is the following is a properly of an Array?

- a) Array.push()
- b) Array.shift()
- c) Arry.unshift()
- d) Array.splire

24) The Array method are the following

- a) Array.push()**
- b) Array.shift()**
- c) Array.unshift()**
- d) Array.splire()

25) When using a array. The following are for true-

- a) The single array properly length returns the number of elements in an array.**
- b) The list condition for the loop is the length of the array.**
- c) You need not use an invariant value for the text
- d) All of the above.

26. Which of the following are concatenating elements of an Array?

- a) Array.splice()
- b) Array.join()**
- c) Array.toString()
- d) concat()

27.How can you join the array elements?

- a) Array.join()**
- b) Array.toString()
- c) Array.concat
- d) Both a and b

28.var num=new array(20,30,35,40,70);

Var evenNum=num.concat(2,4);

Var evenNum=num.join();

Document.write(evenNum); What would return?

- a) 20,30,35,40,70**
- b) 20,30,40,70,2,4
- c) 35,70
- d) 35,40,70

29.How can you change the order of an array elements?

- a) Array.sort
- b) Array.reverse
- c) Both a and b**
- d) None of them

30.If you have three elements of an array.

Computer=["Dell","Gateway","Apple","IBM","HP"]. Your return will be

Computer.slice(2,4);

- a) Apple,IBM**
- b) Dell,Gateway,IBM
- c) Apple,IBM,HP
- d) Dell,Gateway

31.If you have these Statement

Var posNumber =new Array[10,15,25,30,47]

posNumber.Slice(2); your return will be –

- (a) 30,47
- (b) 10,15,25
- (c) 25,30,47**
- (d) 10,15

32. <html>

<head>

<script type="javascript">

var oddInteger=new Array(3,5,7,11,13);

var oddInteger.slice(-2) ;

</script>

</head>

</html>

your return will be -

- (a) 7,11,13
- 050,007,13
- (b) 11,13**
- (c) 3,5,11

33. How can you remove the last element of an array ?

- (a) **Array.pop();**
- (b) SlackWork.pop();
- (c) Array.remove();
- (d) None of them.

34. How can you add a value to the end of the array?

- (a) Array.pop();
- (b) Array.push();**
- (c) Array.splice();
- (d) All of them.

35. How can you remove the first element in an array?

(a) **Array.unshift();**

(b) Array.shift();

(c) Array.splice();

(d) None of them;

36. The way of to insert , delete and substitute values in an array.

(a) Array.subs();

(b) **Array.splice();**

(c) Array.unshift();

(d) Array.result();