



Online Test

Instructor and Examiner:
MD. ABDUL BARI



Test Results

surname	name	user	points
Khalid	M. M. Khalid Mamun	1147017	33.000 (65%)

test: R-18 JavaScript mock test 3

start time: 2013-05-22 03:30:13 end time: 2013-05-22 04:16:15 time: 00:46:02 test time [min]: 50 basic points: 1.000 points for wrong answer: 0.000 points for no answer: 0.000 max score: 51.000 correct: 33 (65%)	R-18 JavaScript mock test 3
--	-----------------------------

#	points	IP	start [hh:mm:ss]	end [hh:mm:ss]	time [mm:ss]	reaction [sec]
---	--------	----	------------------	----------------	--------------	----------------

1 S	0.000	281473913978885	03:53:33	03:54:36	01:03	63.221
-----	-------	-----------------	----------	----------	-------	--------

```
<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>
```

1	Error
2	QualityPointTechnologies
-	3 WebDevelpmnet,ApplicationDevelopment,Testing,QualityPointTechnologies
4	WebDevelopment

2 S	1.000	281473913978885	04:00:31	04:00:46	00:15	14.095
-----	-------	-----------------	----------	----------	-------	--------

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

1	7
+	2 78
3	Error
4	258

3 S	1.000	281473913978885	03:55:51	04:08:20	12:29	55.988
-----	-------	-----------------	----------	----------	-------	--------

parseInt("15",10)=?

1	10
2	151
3	150
+	4 15

4 S	0.000	281473913978885	03:40:03	04:07:24	27:21	32.168
-----	-------	-----------------	----------	----------	-------	--------

How to assign a function to a variable with the JavaScript Function constructor ?

1	var f=Function("x","y","return x+y");
2	None of them
-	3 var f=Function(x,y){ return x+y;}
4	var f= new Function("x", "y", "return x + y");

5 S	0.000	281473913978885	03:33:25	03:34:03	00:38	37.4
-----	-------	-----------------	----------	----------	-------	------

How do substring() and substr() differ?

1	One is not a method of the String object.
2	Only one accepts a desired string length as an argument.
3	Besides the spelling, nothing.
-	4 substr() takes three arguments, substring() only two.

6 S	1.000	281473913978885	03:59:48	04:00:01	00:13	13.604
-----	-------	-----------------	----------	----------	-------	--------

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

+	1	charAt()
	2	CharPos()





Online Test

Instructor and Examiner:
MD. ABDUL BARI



	3	characAt()				
	4	CharacterAt()				
7 S	0.000	281473913978885	03:52:37	03:53:33	00:56	56.235
		<script type="text/javascript" language="javascript"> var qpt = "QualityPointTechnologies"; var result =qpt.indexOf("Tech"); document.write(result); </script>				
	1	12				
	2	13				
	3	15				
	4	11				
8 S	1.000	281473913978885	03:34:03	03:34:25	00:22	21.509
		You define an array using..				
	1	var myarray = array new;				
+	2	var myarray = new Array();				
	3	var new Array() = myarray;				
	4	var new array = myarray;				
9 S	1.000	281473913978885	03:47:26	03:48:04	00:38	37.886
		How do you find the largest number of 6 and 8?				
	1	ceil(6,8)				
	2	top(6,8)				
+	3	Math.max(6,8)				
	4	Math.ceil(6,8)				
10 S	1.000	281473913978885	03:42:47	03:43:30	00:43	42.719
		What is the correct way to write a JavaScript array?				
	1	var txt = new Array="tim","shaq","kobe"				
+	2	var txt = new Array("tim","shaq","kobe")				
	3	None of them				
	4	var txt = new Array(1:"tim",2:"shaq",3:"kobe")				
11 S	0.000	281473913978885	03:37:49	03:38:24	00:35	34.505
		Seek the truth about setTimeout():				
-	1	The delay is measured in hundredths of a second.				
	2	It pauses the script in which it is called.				
	3	clearTimeout() won't stop its execution.				
	4	The statement(s) it executes run(s) only once.				
12 S	0.000	281473913978885	03:38:42	03:39:18	00:36	36.114
		Which of these is not a property of the date object?				
	1	UTC				
	2	setTimeZone				
	3	getDate				
-	4	setDay				
13 S	1.000	281473913978885	03:52:18	03:52:37	00:19	18.672
		An excellent process for a function that involves doing the same thing more than once				
	1	Continue				
	2	Next				
	3	Proceed				
+	4	Loop				
14 S	1.000	281473913978885	03:40:09	03:41:13	01:04	63.015
		We create a prompt message box with this code:				
	1	writeln.document(prompt("Instructions, ' '))				
+	2	document.writeln(prompt("Instructions, ' '))				
	3	write.Please enter your name - prompt				
	4	writeln(prompt("Instructions"))				
15 S	1.000	281473913978885	03:56:30	03:56:48	00:18	17.899
		We create an alert box with this code:				
	1	document.writeln(prompt("Please enter your name, ' '));				
	2	document.writenext(prompt("Please enter your name, ' '));				
+	3	alert("Welcome to JavaScript");				
	4	document.writefirst(prompt("Please enter your name, ' '));				
16 S	1.000	281473913978885	03:36:40	03:37:49	01:09	53.863
		The code to use document.write to display images within an HTML document:				





	1	document.writeln('')
	2	newwritedocument.write('')
+	3	document.write('')
	4	write.document.write('')

17 S	1.000	281473913978885	03:45:20	03:45:48	00:28	27.474
JavaScript functions are parts of a program which perform a specific task which can be executed						
	1	twice only				
	2	only once				
	3	seven times exactly				
+	4	one or more times				

18 S	0.000	281473913978885	03:34:50	03:35:48	00:58	57.597
What function takes a string or numeric expression as its argument?						
	1	comparison function				
	2	mathematical function				
	3	eval function				
-	4	stringFloat function				

19 S	1.000	281473913978885	03:32:45	03:33:08	00:23	22.708
What functions call themselves?						
	1	redundant				
	2	recipient				
+	3	recursive				
	4	repetition				

20 S	1.000	281473913978885	03:56:48	03:57:51	01:03	63.212
Which is not a pre-recorded function?						
	1	alert				
+	2	when....gofrom				
	3	document.write				
	4	eval				

21 S	0.000	281473913978885	04:00:46	04:01:25	00:39	39.634
What two built-in functions return a numeric value when given a string as an argument?						
	1	onLoad and onUnload functions				
-	2	eval and recursive functions				
	3	parseInt and parseFloat functions				
	4	recipient and redundant functions				

22 S	1.000	281473913978885	03:57:51	03:58:59	01:08	56.08
What types of value can a function return?						
+	1	any variable or object				
	2	true/false				
	3	text				
	4	numbers				

23 S	1.000	281473913978885	03:41:25	03:41:38	00:13	12.576
What statement supplies the value of the function?						
+	1	return				
	2	continue				
	3	cancel				
	4	valueOf				

24 S	1.000	281473913978885	03:41:13	03:41:25	00:12	12.216
How do you locate the first X in a string?						
+	1	txt.indexOf('X');				
	2	txt.countTo('X');				
	3	txt.locate('X');				
	4	txt.find('X');				

25 S	1.000	281473913978885	03:41:38	03:42:09	00:31	30.982
How many parameters can be passed to one function?						
+	1	one for each argument				
	2	one				
	3	none				
	4	as many as you like				

26 S	1.000	281473913978885	03:59:26	03:59:37	00:11	11.334
You can reference an entry in an array using:						
	1	myarray(entry)				
	2	myarray{entry}				





	+	3	myarray[entry]				
		4	myarray<entry>				
27 S		1.000	281473913978885	03:39:18	03:40:03	00:45	44.467
			Which would JavaScript assign to an uninitialized variable?				
		1	null				
		2	NaN				
		3	false				
	+	4	undefined				
28 S		1.000	281473913978885	03:42:34	03:42:47	00:13	13.34
			Choose the built-in object:				
		1	Link				
	+	2	Math				
		3	Hidden				
		4	Password				
29 S		1.000	281473913978885	04:00:01	04:00:10	00:09	8.443
			Which is not a built-in function?				
	+	1	exec()				
		2	parseFloat()				
		3	parseInt()				
		4	eval()				
30 S		0.000	281473913978885	03:34:25	04:06:29	32:04	85.468
			Seek the truth about setTimeout():				
	-	1	The delay is measured in hundredths of a second.				
		2	clearTimeout() won't stop its execution.				
		3	It pauses the script in which it is called.				
		4	The statement(s) it executes run(s) only once.				
31 S		1.000	281473913978885	03:30:57	03:31:09	00:12	12.152
			How to access an element in HTML DOM ?				
	+	1	document.getElementById()				
		2	document.write				
		3	Request.write				
		4	Response.write				
32 S		0.000	281473913978885	03:48:04	03:48:35	00:31	20.74
			Which company first implemented the JavaScript language?				
		1	Consortium of the above companies				
	-	2	Sun Microsystems Corp.				
		3	Microsoft Corp.				
		4	Netscape Communications Corp.				
33 S		0.000	281473913978885	03:59:37	03:59:47	00:10	9.953
			When was the first release of a browser supporting JavaScript?				
		1	1996				
	-	2	1997				
		3	1994				
		4	1995				
34 S		1.000	281473913978885	03:32:05	03:32:45	00:40	19.103
			The original name of JavaScript was				
		1	WireScript				
		2	LiveWire				
		3	JavaScript				
	+	4	LiveScript				
35 S		1.000	281473913978885	03:49:12	03:49:20	00:08	8.175
			Which of the following browsers was the first to support JavaScript?				
		1	SunSoft HotJava 2.0 beta				
		2	Microsoft Internet Explorer 2.0 beta				
	+	3	Netscape Navigator 2.0 beta				
		4	Opera 2.0 beta				
36 S		1.000	281473913978885	03:35:48	04:06:52	31:04	17.696
			The JavaScript international standard is called				
		1	DHTML JavaScript Standard				
	+	2	ECMA-262 Standard				
		3	JavaScript 1.3 Standard				
		4	ISO-262 Standard				





37 S	1.000	281473913978885	03:33:08	04:16:15	43:07	111.297
Which of the following statements best describes the relationship between JavaScript and DHTML?						
	1	JavaScript is DHTML plus CSS plus Document Object Model.				
	2	Document Object Model is JavaScript plus DHTML plus CSS.				
+	3	DHTML is Document Object Model plus JavaScript plus CSS.				
	4	JavaScript has nothing to do with DHTML.				
38 S	0.000	281473913978885	03:42:09	03:59:23	17:14	13.596
Which JavaScript version was the first to allow image swapping, or image roll-overs?						
	1	JavaScript 1.2				
-	2	JavaScript 1.3				
	3	JavaScript 1.0				
	4	JavaScript 1.1				
39 S	1.000	281473913978885	03:50:12	03:50:29	00:17	17.396
Which of the following JavaScript statements use arrays?						
	1	k = a >> i				
	2	k = a & i				
	3	k = a(i)				
+	4	k = a[i]				
40 S	1.000	281473913978885	03:31:09	04:13:22	42:13	105.465
Which of the following JavaScript statements are not correct definitions of an array?						
	1	a = new Array(1,2,3,4)				
	2	a = new Array(100)				
+	3	var a = new Array[100]				
	4	var a = new Array(100)				
41 S	1.000	281473913978885	03:38:24	03:38:42	00:18	17.938
The JavaScript statement a = new Array(2,4)						
+	1	defines an array a and assigns the values 2 and 4 to a[0] and a[1].				
	2	defines an array a and assigns the values 2 and 4 to a[1] and a[2].				
	3	defines a new two-dimensional array a whose dimensions are 2 and 4.				
	4	defines a three-element array whose elements have indexes 2 through 4.				
42 S	1.000	281473913978885	03:43:30	03:46:19	02:49	6.908
Consider the following sequence of JavaScript statements:						
a = new Array(); a[0] = 12; a[1] = false; a[2] = "text"; a[3] = a;						
Which line in this code will cause an error?						
	1	Line 3				
	2	Line 5				
	3	Line 4				
+	4	This code will execute without errors.				
43 S	0.000	281473913978885	03:45:48	03:47:26	01:38	65.072
After executing the JavaScript statement						
a=(new Array("test",1,2,3,-1,-2,-3,0xFFFF)).sort()						
what's the order of elements in the array a? (Hint: 0xFFFF equals 1048575.)						
	1	"test",-1,-2,-3,1,2,3,1048575				
	2	-1,-2,-3,1,1048575,2,3,"test"				
	3	-1,-2,-3,1,2,3,1048575,"test"				
-	4	-3,-2,-1,1,2,3,1048575,"test"				
44 S	0.000	281473913978885	03:50:29	03:52:18	01:49	108.736
What does "1"+2+4 evaluate to?						
	1	16				
	2	124				
	3	7				
-	4	25				
45 S	1.000	281473913978885	03:48:11	03:49:12	01:01	37.51
What does the following statement return, Math.floor(29.36); ?						
	1	29.4				
+	2	29				





Online Test

Instructor and Examiner:
MD. ABDUL BARI



	3	30
	4	29.5

46 S	1.000	281473913978885	03:49:38	03:50:12	00:34	33.77
When you plan for the JavaScript variable names, the first character must be?						
	1	Letter				
+	2	Either Underscore or Letter				
	3	Comma				
	4	Underscore				

47 S	0.000	281473913978885	04:00:10	04:00:31	00:21	21.596
In your JavaScript code, how do you find out which character occurs at the 5th position in a string "How are you"?						
	1	String()				
	2	Stringlength()				
	3	CharAt()				
-	4	Substring()				

48 S	1.000	281473913978885	03:54:36	03:55:08	00:32	31.297
The History object is automatically created by the JavaScript runtime engine and consists of an array of _____.						
	1	Images				
+	2	URLs				
	3	None of these.				
	4	JavaScript Commands				

49 S	0.000	281473913978885	03:49:21	03:49:38	00:17	17.283
The History object is actually a _____ object.						
-	1	HTML DOM				
	2	XML DOM				
	3	JavaScript				
	4	Core DOM				

50 S	0.000	281473913978885	03:55:08	03:55:51	00:43	43.5
According to the DOM, everything in an HTML document is a _____.						
-	1	Tree				
	2	Node				
	3	Branches				
	4	Table				

51 S	0.000	281473913978885	03:30:13	04:09:19	39:06	58.316
The DOM presents an HTML document as a _____.						
	1	Tree-structure				
-	2	All of these				
	3	Hash table structure				
	4	Dynamic structure				

topics

points	correct	module
	points	correct topic

33 / 51 (65%)	33 / 51 (65%)	JavaScript
	3 / 4 (75%)	3 / 4 (75%) JavaScript Array
	15 / 22 (68%)	15 / 22 (68%) JavaScript Function
	15 / 25 (60%)	15 / 25 (60%) JavaScript Extra

