Test Results

surname	name	user	points
Khalid	M. M. Khalid Mamun	1147017	22.000 (69%)

test: R-18 JavaScript mock test 4

		R-18 JavaScript mock test 4
start time:	2013-05-25 03:56:07	
end time:	2013-05-25 04:26:05	
time:	00:29:58	
test time [min]:	30	
basic points:	1.000	
points for wrong answer:	0.000	
points for no answer:	0.000	
max score:	32.000	
correct:	22 (76%)	

#	points	IP	start [hh:mm:ss]	end [hh:mm:ss]	time [mm:ss]	reaction [sec]
1 S	1.000	281473913978898	03:56:07	04:17:58	21:51	23.943

The event click occurs when

	1	user clicks variable element or option
	2	user changes value of element
	3	user loads the page in Navigator
+	4	user clicks form element or link

#	points	IP	start [hh:mm:ss]	end [hh:mm:ss]	time [mm:ss]	reaction [sec]
2 S	1.000	281473913978898	03:57:08	03:57:28	00:20	19.852

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

	1	("Hello World")
	2	response.write("Hello World")
	3	Hello World"
+	4	document.write("Hello World")

#	points	IP	start [hh:mm:ss]	end [hh:mm:ss]	time [mm:ss]	reaction [sec]
3 S	0.000	281473913978898	03:57:28	04:18:52	21:24	20.868

Which of these is not an option for manipulating cookies?

	1	programmatically, with client-side JavaScript
-	2	explicitly, with a CGI program
	3	implicitly, with a JAVA applet

#	points	IP	start [hh:mm:ss]	end [hh:mm:ss]	time [mm:ss]	reaction [sec]
4 S	0.000	281473913978898	03:58:04	04:20:10	22:06	49.89

Which property would you use to redirect visitor to another page?

	1	document.href
	2	window.location.href
	3	java.redirect.url
-	4	link.redirect.href

#	points	IP	start [hh:mm:ss]	end [hh:mm:ss]	time [mm:ss]	reaction [sec]
5 S	1.000	281473913978898	03:59:00	03:59:09	00:09	9.129

JavaScript lines end with what?

	1	comma
	2	Bracket
	3	colon
+	4	semicolon

#	points	IP	start [hh:mm:ss]	end [hh:mm:ss]	time [mm:ss]	reaction [sec]
6 S	1.000	281473913978898	03:59:09	04:26:05	26:56	0

We create a new window with this code:

	1	newwindow=window.open("","Newwindow", methods);
	2	newwindow=window.open("","myNewwindow", variables);
	3	FirstWindow = window.open()
+	4	newwindow=window.open("","mywindow", options);

#	points	IP	start [hh:mm:ss]	end [hh:mm:ss]	time [mm:ss]	reaction [sec]
7 S	1.000	281473913978898	04:00:15	04:00:59	00:44	44.194

Which of the following is not an event that can trigger a Javascript?

	1	keyboard actions
+	2	operating system actions
	3	mouse actions
	4	timed actions

#	points	IP	start [hh:mm:ss]	end [hh:mm:ss]	time [mm:ss]	reaction [sec]
8 S	1.000	281473913978898	04:00:59	04:02:32	01:33	93.169

How would you change a date to one week later?

	1	myDate.chgDate(7);
	2	myDate.chgDate(myDate.getDate()+7);
	3	myDate.setDate(+7);
+	4	myDate.setDate(myDate.getDate()+7);

9 S	1.000	281473913978898	04:02:32	04:24:57	22:25	69.336

What is the output?

```
<script type="text/javascript">

alert('Javascript \Java are not same');

</script>
```

	1	Javascript \Java are not same
+	2	Javascript Java are not same
	3	Javascript
	4	Javascript ava are not same

10 S	0.000	281473913978898	04:03:41	04:05:11	01:30	89.948

We use this coding to go back to the previous document:

	1	declared (first back)
-	2	newwindow=window.back("","mywindow", options);
	3	<A HREF="javascript:history.back()">
	4	<input type='button' value='Back Window' onClick='window.back()'>

11 S	1.000	281473913978898	04:05:11	04:05:49	00:38	37.739

How do you put a message in the browser's status bar?

	1	statusbar = "put your message here"
	2	status("put your message here")
+	3	window.status = "put your message here"
	4	window.status("put your message here")

12 S	0.000	281473913978898	04:05:49	04:06:19	00:30	30.184

The onUnload() event handler triggers an event when the user :

	1	confirms an element in the current page
	2	makes changes in the current page
-	3	enters the current page
	4	leaves the current page

13 S	0.000	281473913978898	04:06:19	04:08:58	02:39	158.426

An HTTP request sent to the server stored by a Set-Cookie entry in the header does not include

	1	Path
	2	Date
	3	Expiry date
-	4	Server information

14 S	1.000	281473913978898	04:08:58	04:21:38	12:40	26.634

The onLoad event is placed in the

+	1	<BODY> section
	2	<OPEN> section
	3	<HEAD> section
	4	<TITLE> section

15 S	1.000	281473913978898	04:10:19	04:10:25	00:06	6.592

a++; is the same as which of the following?

	1	a=a+3;
	2	a=a+4;
+	3	a=a+1;
	4	a=a+2;

16 S	1.000	281473913978898	04:10:26	04:11:12	00:46	41.349

To open a new window, we use this code:

+	1	FirstWindow = window.open()
	2	ANewWindow = ()open.window
	3	NewWindow = "open.window"
	4	"NewWindow = open.window"

17 S	1.000	281473913978898	04:11:12	04:11:24	00:12	11.894

A cookie is a small piece of information stored

	1	in the operating system
	2	on the server

	3	in the browser
+	4	on the client machine in the cookies.txt file

18 S	1.000	281473913978898	04:11:24	04:11:36	00:12	11.926

The most common way to assign a value to a variable is by using what?

	1	HTML
+	2	Equals sign
	3	CSS
	4	Name It

19 S	1.000	281473913978898	04:11:36	04:12:01	00:25	22.05

What is the correct JavaScript syntax for opening a new window called "window5" ?

	1	new.window("http://www.ex-designz.net","window5")
	2	open.newwindow("http://www.ex-designz.net","window5")
	3	new("http://www.ex-designz.net","window5")
+	4	window.open("http://www.ex-designz.net","window5")

20 S	1.000	281473913978898	04:12:01	04:12:15	00:14	13.799

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

	1	Both
	2	Layer
+	3	Window
	4	Neither

21 S	1.000	281473913978898	04:12:15	04:18:31	06:16	14.811

The onUnload event is placed in the

+	1	<BODY> section
	2	<OPEN> section
	3	<HEAD> section
	4	<TITLE> section

22 S	0.000	281473913978898	04:12:33	04:13:14	00:41	41.111

To create an onClick' event of the form button, we use this coding:

	1	<input type=button value="click me" onClick="myFunction()">
-	2	FirstWindow = window.click()
	3	newwindow=window.click("","mywindow", options);
	4	declared (first clicked)

23 S	1.000	281473913978898	04:13:14	04:13:46	00:32	31.717

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

Output-----?
```

	1	Error output
	2	8
	3	4
+	4	44

24 S	0.000	281473913978898	04:13:46	04:14:45	00:59	59.247

What is the output of below code block?
```
<script type="text/javascript">
if (1== '1' && 1 === '1') {
alert('JavaScript check only for value')
}
else {
alert('JavaScript check both type and value');
}
</script>
```

	1	Runtime error
	2	JavaScript check both type and value
	3	=== operator does not exist
-	4	JavaScript check only for value

25 S	1.000	281473913978898	04:14:45	04:22:24	07:39	45.852

If we want a new window to have a Close Button, we add this code:

	1	newwindow=window.close("","mywindow", options);
	2	declared (first closed)
+	3	<input type='button' value='Close Window' onClick='window.close()'>
	4	FirstWindow = window.close()

26 S		1.000	281473913978898	04:15:10	04:15:29	00:19	19.506
		Which of these is not an option when we open a new window?					
	1	resizeable					
	2	scrollbars					
+	3	date					
	4	toolbar					

27 S		1.000	281473913978898	04:15:29	04:17:14	01:45	8.168
		Which of these statements is true?					
	1	arguments are parameters					
	2	arguments are disagreements between parameters					
+	3	arguments are placeholders					
	4	arguments and parameters must have the same name					

28 S		1.000	281473913978898	04:16:23	04:23:01	06:38	36.916
		Which of these is a valid argument					
	1	'x'					
	2	'3'					
	3	3					
+	4	x					

29 S		1.000	281473913978898	04:16:48	04:16:53	00:05	4.676
		It is usually advisable to keep as much JavaScript as possible in which section?					
	1	Body					
	2	Title					
	3	Layer					
+	4	Head					

topics

points	correct	module	
	points	**correct**	**topic**
17 / 24 (71%)	**17 / 24 (71%)**	**JavaScript**	
	5 / 7 (71%)	5 / 7 (71%)	JavaScript Events
	10 / 14 (71%)	10 / 14 (71%)	JavaScript Others
	2 / 3 (67%)	2 / 3 (67%)	JavaScript String Concat
5 / 5 (100%)	**5 / 5 (100%)**	**default**	
	1 / 1 (100%)	1 / 1 (100%)	JavaScript2
	4 / 4 (100%)	4 / 4 (100%)	JavaScript