## WPT CCEE Practice Quiz - 2

Total points 17/20 ?



The respondent's email (pratyushmahajan06@gmail.com) was recorded on submission of this form.

	0 of 0 points
PRN * 240840320076	
Name * Pratyush Mahajan	
Centre *  Kharghar ▼	
MCQ	17 of 20 points
Identify the correct statement from the following *	1/1
a) Both var and let are used to create function scoped variable.	
b) Both var and let are used to crate block scoped variable.	
c) Using let we can create block scoped variable.	<b>✓</b>
d) The variable created using var keyword is not global scoped.	

<b>✓</b>	what is the javascript code to display "hello world" in a popup box with a single OK button to dispose the popup	*1/1
0	confirm("hello world")	
0	alertBox("hello world")	
0	prompt("hello world")	
	alert("hello world")	<b>✓</b>
<b>~</b>	What is the work of the form control elements in the HTML DOM? *	1/1
•	a) User Interface elements	<b>✓</b>
0	b) All the possible elements	
0	c) Debugging elements	
0	d) Collecting elements	
<b>/</b>	What is the scope of a variable declared with the "let" keyword? *	1/1
0	a) Global scope	
0	b) Local scope	
•	c) Block scope	<b>✓</b>
0	d) Function scope	

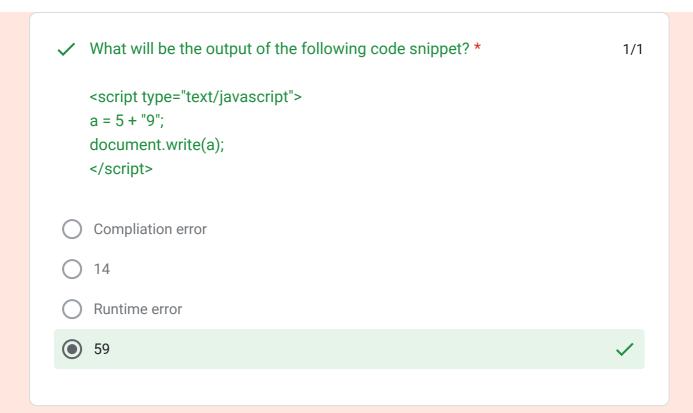
X Which of the following class in Bootstrap is used to provide a responsive fixed width container?	*0/1
container-fixed	×
ontainer-fluid	
Container	
All of the above	
Correct answer	
container	
✓ How many columns are allowed in a bootstrap grid system? *	1/1
O 2	
12	<b>✓</b>
○ 3	
O 6	
★ Which of the following are not server-side Javascript objects? *	0/1
O Date	
FileUpload	×
Function	
Non of the above	
Correct answer	
Non of the above	

	Which HTML tag is used to include Bootstrap in a webpage? *	1/1
0	a) <script></td><td></td></tr><tr><td>•</td><td>b) <link></td><td><b>/</b></td></tr><tr><td>0</td><td>c) <style></td><td></td></tr><tr><td>0</td><td>d) <bootstrap></td><td></td></tr><tr><td><b>✓</b></td><td>How is everything treated in HTML DOM? *</td><td>1/1</td></tr><tr><td>•</td><td>a) Node</td><td><b>✓</b></td></tr><tr><td>0</td><td>b) Attributes</td><td></td></tr><tr><td>0</td><td>c) Elements</td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td>0</td><td>d) Arrays</td><td></td></tr><tr><td>×</td><td>Which of the following is valid html syntax for creating multiple line text input control</td><td>*/1</td></tr><tr><td>×</td><td>Which of the following is valid html syntax for creating multiple line text</td><td>*/1</td></tr><tr><td>×</td><td>Which of the following is valid html syntax for creating multiple line text input control</td><td>*/1</td></tr><tr><td>×</td><td>Which of the following is valid html syntax for creating multiple line text input control  <input type="text"></td><td>*···/1</td></tr><tr><td>0</td><td>Which of the following is valid html syntax for creating multiple line text input control  <input type="text">  <textarea></td><td></td></tr></tbody></table></script>	

<b>✓</b>	Which of the following class in bootstrap is used to create a big box for calling extra attention?	*1/1
0	.box	
0	.container	
0	.container-fluid	
•	.jumbotron	<b>✓</b>
<b>/</b>	which of the following javascript methods returns true if its arguments is not a number	*1/1
0	isNumber()	
0	isFinite()	
•	isNaN()	<b>✓</b>
0	NaN()	
<b>/</b>	What is the correct way to declare a JavaScript variable? *	1/1
0	a) variable myVar;	
0	b) myVar = 5;	
•	c) var myVar = 5;	<b>✓</b>
0	d) declare myVar = 5;	

✓ Which of the below is not a valid data type in javascript *	1/1
Number	
Boolean	
Float	
Undefined	
✓ what will be the return value for typeof(null) in javascript *	1/1
○ NaN	
string	
null	
object	
✓ What is the purpose of the "querySelector" method in JavaScript? *	1/1
a) To select an HTML element by its class name	
b) To select an HTML element by its ID	
c) To select the first HTML element that matches a CSS selector	/
d) To select all HTML elements of a specific type	

✓ Which of the following attribute is used to provide a unique name to an *1/1 element?
Class
id ✓
O type
None of the above
✓ which of the following java script function is used to register a function to *1/1 be invoked after the specific number of milliseconds
setInterval()
setTimeout()
setMiliSeconds()
setTime()
✓ Which of the following methods can be used to display data in some *1/1 form using Javascript?
odocument.write()
onsole.log()
window.alert()
All of the above



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