Congratulations! You passed!

Grade received 100% To pass 60% or higher

Go to next item

1.	True or False: 10car is a valid variable name in JavaScript.	1 / 1 point
	● False	
	Correct Correct. Variable names in JavaScript must begin with a letter, underscore (_), or dollar sign (\$). They cannot begin with a number.	
2.	Which of the following statement is the correct way to define a function with no parameters in JavaScript? () function myFunction {} () function = myFunction() {} () function = new function(myfunction) () function myFunction() {}	1/1 point
	Correct Correct. This is the proper syntax to define functions in JavaScript. All parameters must be listed inside the parentheses (), and the code must be written within the curly brackets {}	
3.	Which of the following statements is the correct way to include a script in an HTML? Script ref= "/source/script.js">	1 / 1 point
	<pre> <script name="/source/script.js"> </script> </pre>	
	<pre> <script src="/source/script.js"> </script></pre>	
	<include script="/source/script.js"> </include>	
	 Correct Correct. This is the correct way as it enables one to include a script directly inside the HTML document. 	
4.	How would you display a confirmation dialog box in a window?	1 / 1 point
	O window.prompt("message")	
	Window.alert(confirmation, "message")	
	window.confirm("message") window.colar#("message")	
	 ✓ window.alert("message") ✓ Correct Correct. The window.confirm() method takes one argument (the message to be displayed) and creates a confirmation dialog box with OK/Cancel buttons 	
5.	Select <u>all</u> the following statements about errors which are true .	1 / 1 point
	RangeError is created when a numeric value or parameter is outside a valid range	
	 Correct Correct. A RangeError is only created when values are outside a valid range 	
	☐ To create a new custom "InputError", the correct code would be: throw new Error("InputError", "The input provided is invalid")	
	Error instance objects contain one property which contains information about the error	
	✓ JavaScript has 6 core types of errors	
	○ Correct Correct. The 6 core types are: RangeError, TypeError, URIError, EvalError, ReferenceError, SyntaxError	