

Started on	Wednesday, 25 March 2020, 3:00 PM
State	Finished
Completed on	Wednesday, 25 March 2020, 3:05 PM
Time taken	5 mins 10 secs
Marks	8.29/10.00
Grade	82.92 out of 100.00
Feedback	Congratulations!! You have passed by securing more than 80%

Question

1

Correct

Mark 1.00 out of 1.00

Drag and Drop the correct options:

- isNaN(0)

✔

returns true is zero is a legal number otherwise returns false.
- String(obj))

✔

converts the Boolean object “obj” into String object.
- escape()

✔

function computes a new String in which certain characters from the given string have been replaced by hexadecimal values.
- encodeURIComponent()

✔

function makes the respective URI as portable, so that it can be used across any network to any computers.
- isFinite( )

✔

function returns true if the input given is a legal finite number, otherwise returns false.
- parseInt (obj)

✔

function converts the string object “obj” to an integer value.

Your answer is correct.

The correct answer is:

Drag and Drop the correct options:

[isNaN(0)] returns true is zero is a legal number otherwise returns false.

[String(obj))]

[escape()] function computes a new String in which certain characters from the given string have been replaced by hexadecimal values.

[encodeURIComponent()] function makes the respective URI as portable, so that it can be used across any network to any computers.

[isFinite( )]

[parseInt (obj)] function converts the string object “obj” to an integer value.

Partially correct

Mark 5.00 out of 6.00

Choose the correct options.

JavaScript : Client-Server Scripting Language ❖ ❌ *[Client Side Scripting Language]*

VBScript : Client Side Scripting Language ❖ ✔

ASP : Server Side Scripting Language ❖ ✔

Perl-CGI : Server Side Scripting Language ❖ ✔

Python : Server Side Scripting Language ❖ ✔

PHP : Server Side Scripting Language ❖ ✔

Your answer is partially correct.

Question 3

Partially correct

Mark 0.67 out of 1.00

Match the following:

The Web page currently shown in the browser window	Window object ❖ ❌
It matches any character from lowercase a through uppercase Z	[a-Z] ❖ ✔
Find any of the alternatives specified. x or y	(x/y) ❖ ✔
Find any one character between the brackets	[abc] ❖ ✔
It matches any decimal digit not from 0 through 9	[^0-9] ❖ ✔
The top level object in DOM -	Document ❖ ❌

Your answer is partially correct.

You have correctly selected 4.

The correct answer is: The Web page currently shown in the browser window → Document, It matches any character from lowercase a through uppercase Z → [a-Z], Find any of the alternatives specified. x or y → (x/y), Find any one character between the brackets → [abc], It matches any decimal digit not from 0 through 9 → [^0-9], The top level object in DOM - → Window object

Partially  
correct

Mark 0.63 out  
of 1.00

✓ `<script type="text/javascript">`

✓ `var n1=new Array(5);  
var n2=new Array();`

✓ `for(var i=0;i<n1.length;i++)`

✓ `n1[i]=i;  
for(var i=0;i<n1.length;i++)`

✗ `for(var i=0;i<array.length;i++)`

✗ `n2[i]=1;  
displayArray(n1);`

✗ `displayArray(n2);  
function displayArray(array){`

✓ `document.writeln(array[i]+" ");  
}  
</script>`

Your answer is partially correct.

The correct order for these items is as follows:

1. `<script type="text/javascript">`
2. `var n1=new Array(5);  
var n2=new Array();`
3. `for(var i=0;i<n1.length;i++)`
4. `n1[i]=i;  
for(var i=0;i<n1.length;i++)`
5. `n2[i]=1;  
displayArray(n1);`
6. `displayArray(n2);  
function displayArray(array){`
7. `for(var i=0;i<array.length;i++)`
8. `document.writeln(array[i]+" ");  
}  
</script>`

Correct  
Mark 1.00 out of 1.00

✓

<script type="text/javascript">  
var no = 0;

✓

if( no==0) {

✓

document.write("The number is zero");  
}

✓

else if(no>0) {

✓

document.write("The number is positive");  
}  
else {

✓

document.write("The number is negative");  
}  
</script>

Your answer is correct.

https://accenturelearning.tekstac.com/mod/quiz/review.php?attempt=834882&cmid=813

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