WPT CCEE MOCK

Total points   33/40   ?

Time: 45 Minutes
Question: 40
All the best !!

The respondent's email (**amolgavit158121@gmail.com**) was recorded on submission of this form.

0 of 0 points

Centre *   ⊙ Dropdown

Kharghar   ▾

Name *

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Questions   33 of 40 points

?

✓ The Bootstrap grid system is based on how many columns? *   1/1

   ⦿ 1. 12   ✓

   ○ 2. 3

   ○ 3. 6

   ○ 4. 9

✓ Is JavaScript case-sensitive? *   1/1

   ⦿ Yes   ✓

   ○ No

   ○ Maybe

✓ What is the correct syntax of writing JSON name/value pair, where the   *1/1
   value is of string type?

   ⦿ 1. "name" : "value"   ✓

   ○ 2. "name" : value

   ○ 3. "name" : 'value'

   ○ 4. 'name' : 'value'

✓ What will be the result of the following JavaScript: *   1/1
var x="Volvo"+16+4

○ 1.164volvo

◉ 2.Volvo 164   ✓

○ 3.volv020

○ 4.20volvo

○ 5.Error

✓ Identify the correct statement from the following? *   1/1

◉ 1. Using let we can create block scoped variable   ✓

○ 2. Both var and let are used to create function scoped variable

○ 3. The variable created using var keyword is not global scoped

○ 4. Both var and let are used to create block scoped variable

✓ The values GET, POST, HEAD etc are specified in _____ of HTTP   *1/1
message

◉ 1. Request line   ✓

○ 2. Header line

○ 3. Status line

○ 4. Entity body

✓ What is the default scope in the Node.js application ? * 1/1

◯ 1. Local to object

◯ 2. Global

◯ 3. Global Function

◉ 4. Local ✓

✕   In Nodejs, consider a module called myapp.js that exports a json object: *0/1

//myapp.js
varobj={"name":"amit","age":23};
//code to export this obj
Create another file - TestMyApp.js. Which one of the following is the correct code to write in TestMyApp.js file that will import the myapp.js and display the name and age?

1. const app = import('./myapp');
console.log(app.name,app.age);

2. const app = require('./myapp');
console.log(app.name,app.age);

3. http.createServer(function (req, res) {
  res.writeHead(200, {'Content-Type': 'text/html'});
  res.end('Hello World!');
}).listen(8080);

4. None

○ 1

○ 2

◉ 3   ✕

○ 4

Correct answer

◉ 2

✗   To include the HTTP server in the node module, what function do we use? * 0/1

○ 1. get()   ✗

○ 2. require()

○ 3. createServer()

○ 4. None of the above

Correct answer

⦿ 2. require()

✓   What will be the return value for typeof(null) in javascript? *   1/1

○ 1. string

○ 2. null

⦿ 3. object   ✓

○ 4. NaN

✓   Which is the correct example of a JSON object with name, age, and city? *   1/1

⦿ 1. { "record":{"name":"Alex", "age":21, "city":"London"} }   ✓

○ 2. { "record"={"name":"Alex", "age":21, "city":"London"} }

○ 3. { "record":{"name":Alex, "age":21, "city":London} }

○ 4. { record :{"name":"Alex", "age":21, "city":"London"} }

✓ How can you detect the client's browser name? * 1/1

○ 1. browser.name

○ 2. client.navName

◉ 3. navigator.appName ✓

○ 4. None

✓ What is the correct JavaScript syntax to change the content of the HTML *1/1
element below?

<p id="demo">This is a demonstration.</p>

◉ 1. document.getElementById("demo").innerHTML = "Hello World!"; ✓

○ 2. document.getElementByName("p").innerHTML = "Hello World!";

○ 3. document.getElement("p").innerHTML = "Hello World!";

○ 4. #demo.innerHTML = "Hello World!";

✓ Given the following HTML code: *1/1
<input type="text" id="zip">
Which is the most correct JavascriptRegular expression pattern to check
for exactly 6 digit zip code in the text field (no other text allowed in
textfield) ?

○ 1. /\d\d\d\d\d\d/

◉ 2. /^\d{6}$/ ✓

○ 3. /[0-9]+/

○ 4. /[0-9]*/

✓ How do you add a background color for all <h1> elements? *   1/1

◉ 1. h1 {background-color:#FFFFFF;} ✓

○ 2. h1.all {background-color:#FFFFFF;}

○ 3. all.h1 {background-color:#FFFFFF;}

○ 4. All of these

✓ Which class provides a responsive fixed width container? *   1/1

○ 1. .container-responsive

◉ 2. .container ✓

○ 3. .container-fluid

○ 4. .container-fixed

✕   Given this HTML code: *0/1

```html
<p> para-l </p>
<div>
<p>para-2</p>
<p>para-3</p>
</div>
<h2> Header-2</h2>
<p>para-4</p>
</body>
```

What is the correct JavaScript code to change font color of all the paragraphs in the document to blue?

1.
```html
<script>
let list = document.getElementsByName("p");
for(i=0;i<list.length;i++)
list[i].style.color="blue"
//document.getElementsByTagName("p").style.color="blue"
</script>
```

2.
```html
<script>
let list = document.getElementById("p");
for(i=0;i<list.length;i++)
list[i].style.color="blue"
</script>
```

3.
```html
<script>
let list = document.getElementsByTagName("p");
for(i=O;i<list.length;i++)
list[i].style.color="blue"
</script>
```

4. None

○ 1

◉ 2 ✗

○ 3

○ 4

Correct answer

◉ 3

✗ What will be the console output Of above java script code snippet? *   0/1
```
<script>
x=10;
function myFunction(){
console.log(x);
}
var x=20;
myFunction();
</script>
```

○ 1. undefined

◉ 2. 10 ✗

○ 3. 20

○ 4. Error

Correct answer

◉ 3. 20

✓ How do you find the number with the highest value of x and y? *   1/1

○ 1. top(x, y)

⦿ 2. Math.max(x, y)   ✓

○ 3.Math.ceil(x, y)

○ 4. ceil(x, y)

✓ Identify the wrong statement from the following: *   1/1

○ 1. With promise,we can defer the execution of a code block untill an async request
   is completed

⦿ 2. A promise has four possible outcomes   ✓

○ 3. A promise is used to handle the asynchronous result of an operation

○ 4. A promise has three possible states

✓ Any time you include JavaScript verbiage in HTML document, you must   *1/1
   enclose those lines inside a _____tag pair.

○ 1. < Div > and < / Div >

○ 2. < Body > and < / Body >

⦿ 3. < Script > and < / Script >   ✓

○ 4. < HTML > and < / HTML >

✓ **Which is the default port on which NodeJs runs? ***   1/1

○ 1. 4000

○ 2. 1000

⦿ 3. 3000   ✓

○ 4. 2000

✓ **How do you round the number 7.25, to the nearest integer? ***   1/1

○ 1. rnd(7.25)

⦿ 2. Math.round(7.25)   ✓

○ 3. Math.rnd(7.25)

○ 4. round(7.25)

✓ **How do you make each word in a text start with a capital letter? ***   1/1

○ 1. text-style:capitalize

⦿ 2. text-transform:capitalize   ✓

○ 3. transform:capitalize

○ 4. You can't do that with CSS

✕ Given the following JavaScript code   *   0/1
let promise = new Promise(function(resolve,reject){
setTimeout(()=> resolve("done!"),3000);
});
//resolve runs the first function in then
promise.then(
error=>console.log("Error!")
};
What is the output?

⦿ 1. Incorrect code; There is no catch() block   ✕

○ 2. done! Error!

○ 3. Error!

○ 4. done!

Correct answer

⦿ 4. done!

✓ How do you insert a comment in a CSS file? *   1/1

○ 1. // this is a comment

○ 2. ' this is a comment

⦿ 3. /* this is a comment */   ✓

○ 4. // this is a comment //

✓ How can you write into HTML output using Java Script? * 1/1

○ 1.Using innerHTML

○ 2.Using console.log()

◉ 3.Using document.write() ✓

○ 4.Using window.alert()

○ 5.None of above

✓ Which one of the following is not considered as an error in JS * 1/1

○ 1.Syntax error

○ 2.Missing of semicolons

◉ 3.Division by zero ✓

○ 4.Missing of Bracket

✓ In JavaScript "= = =" operator defines what? * 1/1

○ 1. Non-identical

○ 2. Is identical (is equal to and is of the different type)

◉ 3. Is identical (is equal to and is of the same type) ✓

○ 4. Is equal to

✓ What is the default value of the position property? *   1/1

○ 1. relative

○ 2. absolute

◉ 3. static   ✓

○ 4. fixed

✓ What is the correct way to write a JavaScript array? *   1/1

○ 1. var colors = "red", "green", "blue"

◉ 2. var colors = ["red", "green", "blue"]   ✓

○ 3. var colors = 1 = ("red"), 2 = ("green"), 3 = ("blue")

○ 4. var colors = (1:"red", 2:"green", 3:"blue")

✓ What is the file type for JSON files? *   1/1

○ 1. .jsn

○ 2. .js

◉ 3. .json   ✓

○ 4. jso

✓ Which among the following is a Language of JavaScript? *   1/1

⦿ 1.text/JavaScript   ✓

◯ 2.text/ECMAScript

◯ 3.text/VBScript

◯ 4.JavaScript VBScript

✗ JavaScript is only object oriented. *   0/1

⦿ 1.FALSE   ✗

◯ 2.TRUE

◯ 3.May be

Correct answer

⦿ 2.TRUE

✓ The correct syntax to write "Hi There" in JavaScript is *   1/1

◯ 1.jscript.write ("Hi There")

⦿ 2.response.write ("Hi There")   ✓

◯ 3.print ("Hi There")

◯ 4.print.jscript ("Hi There")

✓ Find the oddly matched HTTP status codes *   1/1

○ 1. 200 OK

○ 2. 400 Bad Request

○ 3. 301 Moved permanently

◉ 4. 304 Not Found   ✓

✓ The advantages of using node modules are? *   1/1

○ 1. Provides means of dividing up tasks

○ 2. Provides a means of reuse of program code

○ 3. Provides a means of testing individual parts of program

◉ 4. All of the above   ✓

✓ What is the correct CSS syntax for making all the <p> elements bold? *   1/1

○ 1. <p style="text-size:bold;">

○ 2. p {text-size:bold;}

○ 3. <p style="font-size:bold;">

◉ 4. p {font-weight:bold;}   ✓

✕ **What value of XMLHttpRequest.readyState in ajax is checked for response readiness?**   *0/1

◉ 1. 3   ✕

○ 2. 4

○ 3. 2

○ 4. 1

Correct answer

◉ 2. 4

✓ **How do you display a border like this: ***   1/1

The top border = 10 pixels
The bottom border = 5 pixels
The left border = 20 pixels
The right border = 1pixel?

○ 1. border-width:5px 20px 10px 1px;

◉ 2. border-width:10px 1px 5px 20px;   ✓

○ 3. border-width:10px 5px 20px 1px;

○ 4. border-width:10px 20px 5px 1px;

Feedback   0 of 0 points

I am here to change the direction of my life. I will give my everything to achieve *
that. Promise !

◉ Yes

Exam Level *

◉ Easy

◯ Moderate

◯ Tough

How was your experience? (No single word)

_____

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