WPT CCEE Mock

Total points 7/40 ❓

0 of 0 points

Name *

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Centre *

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PRN *

14

Questions   7 of 40 points

✗   How can you make an e-mail link? *   0/1

○   A) < a href="xxx@yyy">

⦿   B) < mail href="xxx@yyy">   ✗

○   C) < a href="mailto:xxx@yyy">

○   D) < mail>xxx@yyy

Correct answer

⦿   C) < a href="mailto:xxx@yyy">

✓   Which of the following is not a difference between HTML and XHTML? *   1/1

⦿   A) Charset in both html and xhtml is "text/html"   ✓

○   B) Tags and attributes are case-insensitive in HTML but not in XHTML

○   C) Special characters must be escaped using character entities in XHTML unlike HTML

○   D) Charset in html is "text/html" where as in xhtml it is "application/xml+xhtml"

✕   **Which of the following is not a HTML5 tag? ***   0/1

⊙ A) <track>   ✕

◯ B) <video>

◯ C) <slider>

◯ D) <source>

Correct answer

⊙ C) <slider>

✕   **What will be the output of following CSS code snippet?   ***   0/1

h1 {color: red text-decoration: underline; font-style: italic;}

⊙ A) color: red, text-decoration: underline works   ✕

◯ B) only font-style: italic works

◯ C) color: red, text-decoration: underline and font-style: italic all works

◯ D) text-decoration: underline and font-style: italic works

Correct answer

⊙ B) only font-style: italic works

✗ What will be the output of the following CSS code snippet? *   0/1

```
span {
     border: 1px solid red;
     outline: green dotted thick;
}
```

⦿ A) All span elements will have a green thick border and a red outline   ✗

◯ B) All span elements will have a red border and a green dotted outline

◯ C) All span elements will have a outer green dotted border and an inner red border

◯ D) All span elements will have an outer red border and inner green dotted border

Correct answer

⦿ C) All span elements will have a outer green dotted border and an inner red border

✓ Which of the following CSS Property sets the stacking order of positioned *1/1
elements?

◯ A) y-index

⦿ B) z-index   ✓

◯ C) x-index

◯ D) all of the mentioned

✕   What will be the output of the following JavaScript code? *   0/1

<p id="demo"></p>
<script>
var js = 10;
js *= 5;
document.getElementById("demo").innerHTML = js;
</script>

○ A) 10

○ B) 50

○ C) 5

◉ D) Error   ✕

Correct answer

◉ B) 50

✕   What will be the output of the following JavaScript code? *   0/1

// JavaScript Comparison Operators
function compare()
{
    int num=2;
    char b=2;
    if(a==B)
        return true;
    else
        return false;
}

○ A) false

○ B) true

⦿ C) compilation error   ✕

○ D) runtime error

Correct answer

⦿ B) true

✕ Will the following JavaScript code work? *   0/1

var js = (function(x) {return x*x;}(10));

○ A) Exception will be thrown

◉ B) Memory leak   ✕

○ C) Error

○ D) Yes, perfectly no doubt

Correct answer

◉ D) Yes, perfectly no doubt

✕ Which of the following is not an error in JavaScript? *   0/1

○ A) Missing of Bracket

○ B) Division by zero

◉ C) Syntax error   ✕

○ D) Missing of semicolons

Correct answer

◉ B) Division by zero

✗   What is the observation made in the following JavaScript code? *   0/1

var count = [1,,3];

○   A) The omitted value takes "undefined"

○   B) This results in an error

◉   C) This results in an exception   ✗

○   D) The omitted value takes an integer value

Correct answer

◉   A) The omitted value takes "undefined"

✗   What will the following jQuery code do? *   0/1

```
$(document).ready(function(){
  $("pre").siblings();
});
```

◉   A) It will return all parent elements of <pre> element   ✗

○   B) It will return all children elements of <pre> element

○   C) It will return all sibling elements of <pre> element

○   D) It will return all nonrelative elements of <pre> element

Correct answer

◉   C) It will return all sibling elements of <pre> element

✕   What is the use of jQuery Selectors? *   0/1

⭘   A) jQuery selectors are used to select and manipulate HTML element(s).

⦿   B) jQuery selectors are used to import the HTML elements from the other file.   ✕

⭘   C) jQuery selectors are used to select and manipulate JSON elements(s).

⭘   D) jQuery selectors are used to select and manipulate ReactJS classes.

Correct answer

⦿   A) jQuery selectors are used to select and manipulate HTML element(s).

✕   Which is the correct jQuery selector to select all <div> elements with   *0/1
    class name "new"?

⦿   A) $(".new")   ✕

⭘   B) $("div.new")

⭘   C) $(".div.new")

⭘   D) $(".div#new")

Correct answer

⦿   B) $("div.new")

✕   Which of the following is an equivalent replacement of   *0/1
    $(document).ready(f)?

○   A) jQuery(f)

○   B) $(f)

◉   C) #(f)   ✕

○   D) read(f)

Correct answer

◉   B) $(f)

✓   Which of the following jQuery method is used to merge the content of   *1/1
    two or more objects into the first object?

◉   A) jQuery extend() method   ✓

○   B) jQuery eq() method

○   C) jQuery data() method

○   D) jQuery param() method

✓ In the below statement, what is the type of "student"? *   1/1

{"student":{"name":"Alvin", "age":21, "city":"Mumbai"}}

○ A) String

○ B) Array

● C) Object   ✓

○ D) Class

✗ Which of the following code will throw an error? *   0/1

○ A) JSON.parse('{"name":"John", "age":30, "city":"New York"}');

● B) JSON.parse(null);   ✗

○ C) JSON.parse(undefineD);

○ D) JSON.parse('[]');

Correct answer

● C) JSON.parse(undefineD);

✕   Which number types are available in the JavaScript but not supported in   *0/1
    the JSON?

○   A) Fractional and Rational

◉   B) Infinity and Rational   ✕

○   C) Rational and Irrational

○   D) Infinity and NaN

Correct answer

◉   D) Infinity and NaN

✕   Which method returns the specific header information? *   0/1

○   A) getResponseHeader()

○   B) getSpecifcHeader()

◉   C) getHeaderOnly()   ✕

○   D) getHeaderInfo()

Correct answer

◉   A) getResponseHeader()

✕   How to convert the below statement to the synchronous request?   *0/1
    xhttp.open("GET", "info.php", true);

○   A) Convert the third parameter to "false"

○   B) Convert the third parameter to "sync"

◉   C) Convert the first parameter to "sync_GET"   ✕

○   D) All of the above

Correct answer

◉   A) Convert the third parameter to "false"

✕   When do uncaught exceptions generate events? *   0/1

○   A) When handlers are registered

○   B) When handlers are deregistered

◉   C) When handler functions are called   ✕

○   D) When handlers do not have a matching catch clause

Correct answer

◉   A) When handlers are registered

✗   What will be the return value of the write() method when the Node cannot *0/1
    write the data immediately and has to buffer it internally?

⦿ A) 0   ✗

○ B) 1

○ C) True

○ D) False

Correct answer

⦿ D) False

✓   Which method of fs module is used to write a file? *   1/1

○ A) fs.write(path, flags[, mode], callback)

⦿ B) fs.writeFile(path, flags[, mode], callback)   ✓

○ C) fs.writePath(path, flags[, mode], callback)

○ D) None of the above.

✕   Which of the following API creates a server? *   0/1

  ○   A) net.createServer([options][, connectionListener])

  ○   B) net.connect(options[, connectionListener])

  ◉   C) net.createConnection(port[, host][, connectListener])   ✕

  ○   D) None of the above.

Correct answer

  ◉   A) net.createServer([options][, connectionListener])

✕   What is the default scope in the Node.js application ? *   0/1

  ◉   A) Global   ✕

  ○   B) Local

  ○   C) Global Function

  ○   D) Local to object

Correct answer

  ◉   B) Local

✕ XML is ? *   0/1

○ A) Platform Independent

◉ B) Languauge Independent   ✕

○ C) Both A & B

○ D) None

Correct answer

◉ C) Both A & B

✕ Comment in XML document is given by *   0/1

○ A) <?-- -->

○ B) <!-- --!>

○ C) <!-- -->

◉ D) </-- -- >   ✕

Correct answer

◉ C) <!-- -->

✗ Which of the following method can be used with any of the HTTP verbs: *0/1
get, set, put, or delete?

○ A) app.get(route, callback)

⦿ B) res.send()   ✗

○ C) app.listen(port, [host], [backlog], [callback]])

○ D) app.method(path, handler)

Correct answer

⦿ D) app.method(path, handler)

✓ Which of the following do you need to install to acquire cookie abilities in   *1/1
Express.js?

⦿ A) cookie-parser   ✓

○ B) Cookie—

○ C) Parser_cookie

○ D) Use_cookies

✗   Debug is ____ by default in express.js? *   0/1

○   A) On

○   B) Off

◉   C) Debug feature is not available.   ✗

○   D) Itna kon padhta h

Correct answer

◉   B) Off

✗   In React what is used to pass data to a component from outside? *   0/1

○   A) setState

◉   B) render with arguments   ✗

○   C) props

○   D) PropTypes

Correct answer

◉   C) props

✕ **How can you access the state of a component from inside of a member function?** *0/1

◉ A) this.getState()   ✕

○ B) this.values

○ C) this.prototype.stateValue

○ D) this.state

Correct answer

◉ B) this.values

✕ **How many elements does a react component return? ***   0/1

◉ A) 2 Elements   ✕

○ B) 1 Element

○ C) Multiple Elements

○ D) Depends on it's KARMA.

Correct answer

◉ B) 1 Element

✗   What is the use of "webpack" command in React.js? *   0/1

○ A) The "webpack" command is used to transpile all the JavaScript down into   ✗
one file.

○ B) It runs React local development server.

○ C) It is a module bundler.

○ D) None of the above.

Correct answer

◉ C) It is a module bundler.

✗   What will happen if you render an input element with disabled = {false}? *   0/1

○ A) It will be rendered as disabled

◉ B) It will not be rendered at all   ✗

○ C) It will be rendered as enabled

○ D) You cannot set it false.

Correct answer

◉ C) It will be rendered as enabled

✗   We can update the state in React.js by calling to setState() method.   *0/1
    These calls are:

⦿ A) Synchronous in nature.   ✗

◯ B) Asynchronous in nature.

◯ C) Are asynchronous but can be made synchronous when required.

◯ D) None of the above.

Correct answer

⦿ B) Asynchronous in nature.

✓   In which of the following condition, the React.js Lifecycle method static   *1/1
    getDerivedSateFromProps(props, state) is called?

◯ A) The component is created for the first time.

◯ B) The state of the component is updated.

⦿ C) Both of the above.   ✓

◯ D) None of the above.

✕   Which of the following statement is correct about the Bootstrap wells?   *0/1

A) By default, the size of wells is medium.
B) Using .well-sm and .well-lg classes, we can change the size of wells.
C) The .well-sm class is for small wells, and the .well-lg class is for large
wells. And both classes should be used in conjunction with .well class.

○ 1. Only A

◉ 2. Both A & C   ✕

○ 3. Both B & C

○ 4. All A, B and, C

Correct answer

◉ 4. All A, B and, C

✕   Which of the following is bootstrap's global default font-size? *   0/1
Select one:

○ A) 10px

○ B) 14px

◉ C) 12px   ✕

○ D) 13px

Correct answer

◉ B) 14px

FEEDBACK   0 of 0 points

!

I promise , I will study like never before and will Top the CCEE *

◉ Bolo Haan

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sadaF

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