

CCEE Mock - II | ADS & WPT

Total points 23/40 ?

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

0 of 0 points

Name *

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Dropdown

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Questions

23 of 40 points



✗ The extensions of <HR> tags are _____ , _____ , _____ & *0/1

- ☒ a) size ,width ,no shade, shape
- ☐ b) size ,width ,align ,2D
- ☐ c) align ,size ,no shade ,3D
- ☐ d) size ,no shade, align ,width

✗

Correct answer

- ☒ d) size ,no shade, align ,width

✓ < SPAN>, < B> and < I> are examples of _____ tags *

1/1

- ☒ 1. Inline tags
- ☐ 2. Block tags
- ☐ 3. Page tags
- ☐ 4. Alpha tags

✓



✗ **START** alters the numbering sequence in the middle of an Ordered list. * 0/1

☒ a) True

✗

☐ b) False

☐ c) Itna kon pdhta h

☐ d) Prabhu jaane

Correct answer

☒ b) False

✗ **Once the screen is divided into different sections, each section can be loaded with a different HTML document using the _____ tag.** */1

☒ 1. Frame tag

✗

☐ 2. Body tag

☐ 3. Anchor tag

☐ 4. None of the above

No correct answers



✓ A filename always has to be mentioned before the # symbol in the HREF attribute of a link. *1/1

- ☐ 1. True
- ☒ 2. False
- ☐ 3. Hum nahin khel rhe
- ☐ 4. Aise thhodi aate honge



✓ The form tag has two properties namely _____ and _____. * 1/1

- ☒ 1. Method, Action
- ☐ 2. SRC, Link
- ☐ 3. Submit, post
- ☐ 4. None of the above



✗ What is Callback? *

0/1

- ☐ 1. The callback is a technique in which a method calls back the caller method.
- ☐ 2. The callback is an asynchronous equivalent for a function.
- ☒ 3. Both of the above.
- ☐ 4. None of the above.



Correct answer

- ☒ 2. The callback is an asynchronous equivalent for a function.



✗ When does the application OnEnd event handler fire? *

0/1

- ☐ 1. After every request for an application document, since web servers are stateless servers.
- ☐ 2. As soon as there are no open connections to any application document.
- ☐ 3. When the web server is stopped in an orderly fashion.
- ☒ 4. When there are no application requests for the amount of time defined by the SessionTimeout variable. ✗

Correct answer

- ☒ 3. When the web server is stopped in an orderly fashion.

✗ "< %=" is the same as _____ *

0/1

- ☒ 1. Document.Write ✗
- ☐ 2. Similar.Write
- ☐ 3. Response.Write
- ☐ 4. None of the above

Correct answer

- ☒ 3. Response.Write



✓ How does Java Script store dates in objects of Date type? *

1/1

- ☐ 1. The number of days since January 1st, 1900
- ☐ 2. The number of seconds since January 1st, 1970
- ☒ 3. The number of milliseconds since January 1st, 1970
- ☐ 4. The number of picoseconds since January 1st, 1970



✓ What is negative infinity in Java script? *

1/1

- ☐ 1. Any of below
- ☐ 2. number in JavaScript, derived by dividing number by a negative number.
- ☐ 3. number in JavaScript, derived by dividing number by zero.
- ☒ 4. number in JavaScript, derived by dividing negative number by zero



✓ Is width="100" and width="100%" the same? *

1/1

- ☒ 1. No
- ☐ 2. Yes
- ☐ 3. Never tried
- ☐ 4. Punchke btata hun



✓ How to append a value to an array of Java Script? *

1/1

- ☒ 1. `arr[arr.length] = value`
- ☐ 2. `arr[arr.length+1] = new Arrays()`
- ☐ 3. `arr[arr.length-1] = value`
- ☐ 4. `arr[arr.length*1] = value`



✓ Which of the following is not a valid JavaScript variable name? *

1/1

- ☒ 1. `2java`
- ☐ 2. `_java_and_ java _names`
- ☐ 3. `javaandjava`
- ☐ 4. None of the above



✓ What does the XMLHttpRequest object accomplish in Ajax? *

1/1

- ☐ A: It's the programming language used to develop Ajax applications.
- ☐ B: It provides a means of exchanging structured data between the Web server and client.
- ☒ C: It provides the ability to asynchronously exchange data between Web browsers and a Web server.
- ☐ D: It provides the ability to mark up and style the display of Web-page text.



✖ What is the correct syntax of the declaration which defines the XML version?: *0/1

- ☐ 1. <xml version="1.0" />
- ☐ 2. <?xml version="1.0"?>
- ☒ 3. <?xml version="1.0" />
- ☐ 4. None of the above

✖

Correct answer

- ☒ 2. <?xml version="1.0"?>

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

- ☐ 1. <?-- -->
- ☒ 2. <!-- --!>
- ☐ 3. <!-- -->
- ☐ 4. </-- -->

✖

Correct answer

- ☒ 3. <!-- -->



✓ Which formats are supported by Ajax to send and receive information? * 1/1

- ☐ A. JSON, XML, HTML, SQL, MySQL, and Text Files
- ☒ B. JSON, XML, HTML, and Text Files
- ☐ C. JSON, XML, HTML, NoSQL, and Oracle
- ☐ D. JAVA, JSON, XML, HTML, Oracle, and Text Files



✓ Which is the correct symbol to insert a comment in JSON? * 1/1

- ☐ A. //
- ☐ B. /*...*/
- ☐ C. <!-- ... -->
- ☒ D. JSON doesn't support the comments



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

- ☐ A) .jsn
- ☐ B) .js
- ☒ C) .json
- ☐ D) jso



✓ Is jQuery case-sensitive? *

1/1

- ☒ Yes
- ☐ No
- ☐ Hein? Aisa bhi hota h?
- ☐ Only my skin is sensitive



✓ Which jQuery is used to hide the current element? *

1/1

- ☐ A. \$(this).hideelement()
- ☐ B. \$(this).hide('true')
- ☐ C. \$(this).hide(0)
- ☒ D. \$(this).hide()



✗ Which is the correct jQuery selector to select all even table rows? *

0/1

- ☒ A. \$("tr::even")
- ☐ B. \$("tr.even")
- ☐ C. \$("tr:even")
- ☐ D. \$("tr:#even")



Correct answer

- ☒ C. \$("tr:even")



✓ What is the purpose of the method getUserData(key)? *

1/1

- ☒ a) Returns the associated object
- ☐ b) Gets the user data
- ☐ c) Returns the user data
- ☐ d) Gets the user key



✓ Which method is used to compare the placement of two nodes in the DOM hierarchy (document)?

*1/1

- ☒ a) compareDocumentPosition()
- ☐ b) cloneNode()
- ☐ c) getUserData()
- ☐ d) getFeature()



✗ How to test if two nodes are equal? *

0/1

- ☐ a) isEqualNode()
- ☒ b) equal()
- ☐ c) ==
- ☐ d) equalto()



Correct answer

- ☒ a) isEqualNode()



✓ In ES6 – let has a block scope. *

1/1

- ☒ A. True
- ☐ B. False
- ☐ C. I'm confused
- ☐ D. Let me Google



✓ Let suppose there are multiple <h3> elements in an HTML document, which is the correct jQuery statement to get the last <h3> element?

*1/1

- ☒ A. \$("h3").last();
- ☐ B. \$("h3").children();
- ☐ C. \$("h3").lastChild();
- ☐ D. \$("h3").down();



✗ Which is the correct jQuery statement to change the color of all <p> elements which are sibling elements of <pre>?

*0/1

- ☐ A. \$("#pre").siblings("p").css({"color": "red"});
- ☐ B. \$(".pre").siblings("p").css({"color": "red"});
- ☒ C. \$("pre").siblings(".p").css({"color": "red"});
- ☐ D. \$("pre").siblings("p").css({"color": "red"});



Correct answer

- ☒ D. \$("pre").siblings("p").css({"color": "red"});



✗ Which jQuery method is used to get all direct children of the selected element? *0/1

- ☐ A. children()
- ☐ B. find()
- ☐ C. childrens()
- ☐ D. allchild()
- ☒ E. Both A. and B.
- ☐ F. Both C. and D.

✗

Correct answer

- ☒ A. children()

✓ Which is the correct jQuery statement to set background color and text decoration to all <p> elements? *1/1

- ☐ A. \$("p").css({"background-color": "#f1f1f1"; "text-decoration": "underline"});
- ☐ B. \$("#p").css({"background-color": "#f1f1f1"; "text-decoration": "underline"});
- ☒ C. \$("p").css({"background-color": "#f1f1f1", "text-decoration": "underline"});
- ☐ D. \$("#p").css({"background-color": "#f1f1f1", "text-decoration": "underline"});

✓



✓ Which is the correct HTML statement to display H₂O(2 neeche) in a paragraph? *1/1

- ☐ A. <p>H²O</p>
- ☐ B. <p>H<ins>2</ins>O</p>
- ☐ C. <p>H<below>2</below>O</p>
- ☒ D. <p>H₂O</p>



✓ What is the correct HTML syntax of <abbr> tag? * 1/1

- ☒ A. <abbr title="abbreviation or acronym">Text</abbr>
- ☐ B. <abbr description="abbreviation or acronym">Text</abbr>
- ☐ C. <abbr abbreviation="abbreviation or acronym">Text</abbr>
- ☐ D. <abbr acronym="abbreviation or acronym">Text</abbr>



✗ What is the correct syntax for <iframe> tag? * 0/1

- ☐ A. <iframe href="url" title="description"></iframe>
- ☐ B. <iframe link="url" title="description"></iframe>
- ☐ C. <iframe src="url" title="description"></iframe>
- ☒ D. All of the above



Correct answer

- ☒ C. <iframe src="url" title="description"></iframe>



✓ When performing an HTTP request, which combination of methods is typically used to request a representation of a resource and retrieve only the message headers, without the message body? *1/1

- ☒ A) HEAD and GET
- ☐ B) GET and DELETE
- ☐ C) POST and PUT
- ☐ D) OPTIONS and PATCH



✗ A client sends an HTTP request to a server, and the server successfully processes the request but does not return any response body. Which of the following HTTP status codes is most appropriate in this scenario? *0/1

- ☒ A) 200
- ☐ B) 201
- ☐ C) 204
- ☐ D) 202



Correct answer

- ☒ C) 204



✗ What is a collision in the context of hashing? *

0/1

- ☐ A. A situation when a hash function outputs the same value for two different keys.
- ☐ B. When data is lost during the hashing process due to improper handling.
- ☐ C. A process of resolving conflicts in a linked list data structure.
- ☒ D. The inability of a hash table to accommodate new elements after reaching its capacity. ✗

Correct answer

- ☒ A. A situation when a hash function outputs the same value for two different keys.

✓ Which representation is more suitable for quickly determining if there is an edge between two specific vertices in a graph? *1/1

- ☒ A. Adjacency Matrix ✓
- ☐ B. Adjacency List
- ☐ C. Both have the same time complexity for this operation.
- ☐ D. It depends on the specific graph's characteristics.



✗ Consider a graph with 'n' vertices and 'E' edges. What is the time complexity for removing a vertex from this graph when represented using both an adjacency matrix and an adjacency list? *0/1

- ☐ A. For adjacency matrix: $O(n^2)$, For adjacency list: $O(n + E)$
- ☒ B. For adjacency matrix: $O(n + E)$, For adjacency list: $O(n^2)$
- ☐ C. For both adjacency matrix and adjacency list: $O(n + E)$
- ☐ D. For both adjacency matrix and adjacency list: $O(n^2)$

✗

Correct answer

- ☒ A. For adjacency matrix: $O(n^2)$, For adjacency list: $O(n + E)$



- ✗ Consider the following undirected graph with 5 vertices (labeled as A, B, C, D, and E) and 6 edges. Which of the following figures represents a valid minimum spanning tree (MST) for this graph? *0/1

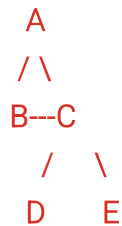
Vertices: A, B, C, D, E

Edges: (A-B), (A-C), (B-C), (B-D), (C-D), (D-E)

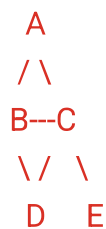
1.



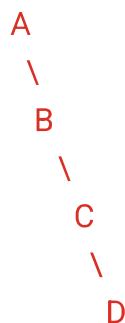
2.



3.



4.



\
E

☒ A

☐ B

☐ C

☐ D

Correct answer

☒ C



Feedback

0 of 0 points

Difficulty level of mock *

⌵ Dropdown

Moderate



From now onwards, I will give my best in everything in my life without any excuses. Because I know, problem is the part and parcel of life. We should always look for solutions. *

☒ I PROMISE

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