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| Carefully read the question and answer accordingly.  How do you bind a label with an input element? |
| |  |  | | --- | --- | |  | The bind attribute of the <label> tag should be equal to the id attribute of the related element | |  | The id attribute of the <label> tag should be equal to the for attribute of the related element | |  | A label cannot be bound with an input element | |  | The for attribute of the <label> tag should be equal to the id attribute of the related element | |

Carefully read the question and answer accordingly.

What does the following example denote?

<ol>

<li>Coffee</li>

<li>Tea</li>

<li>Milk</li>

</ol>

1.Usage of ordered list tag for an ordered numeric list

2.Usage of unordered list tag for an unordered list

3.Usage of ordered paragraph tag

4.Usage of list item tag to list the items

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| Carefully read the question and answer accordingly.  What does the following example denote?  <ol>  <li>Coffee</li>  <li>Tea</li>  <li>Milk</li>  </ol>  1.Usage of ordered list tag for an ordered numeric list  2.Usage of unordered list tag for an unordered list  3.Usage of ordered paragraph tag  4.Usage of list item tag to list the items |
| |  |  | | --- | --- | |  | 2&3 | |  | 1&2 | |  | 1&4 | |  | 3&4 | |
| Carefully read the question and answer accordingly. Please select all the answers that are applicable to HTML  1.Stands for Hyper Text Management Language  2.Stands for Hyper Text Markup Language  3.Authoring language to create documents on the world wide web  4.Defines the structure & layout of a web page  5.Has Tags with attributes |
| |  |  | | --- | --- | |  | 1&3&5 | |  | 2&3&4 | |  | 1&2&5 | |  | 1&2&3&4 | |  | 2&3&4&5 | |
| Carefully read the question and answer accordingly.  What is the significance of <fieldset> element?  1.The <fieldset> element groups thematically related controls and labels  2.The <fieldset> element inserts fields in pages  3.The usage of this element makes documents more accessible  4.The usage of this element makes documents more scalable |
| |  |  | | --- | --- | |  | 1&3 | |  | 1&2 | |  | 2&4 | |  | 3&4 | |
| Carefully read the question and answer accordingly. Which statements are true about HyperText Transfer Protocol (HTTP)?  1.Is the foundation of data communication for the World Wide Web  2.Is a networking protocol for distributed, collaborative, hypermedia information systems  3.Is a networking protocol for monolithic applications  4.The client submits an HTTP request message to the server & the server returns a response message to the client  5.The server submits a request to the client & the client returns a response message to the server |
| |  |  | | --- | --- | |  | 1&2&4 | |  | 1&2&4&5 | |  | 2&5 | |  | 1&3 | |  | 2&3&4 | |
| Carefully read the question and answer accordingly.  What does the following code snippet do?  [title]  {  color:blue;  } |
| |  |  | | --- | --- | |  | It styles all the elements with the title id | |  | It styles all the elements with the title attribute | |  | It styles all the elements for title initializer | |  | It styles all the elements within the title class | |
| Carefully read the question and answer accordingly.  Which is the significance of HTML tags?  1.HTML tags are coding instructions embedded in the HTML document  2.HTML tags are subroutines containing query elements in HTML document  3.A Web browser compiles the entire page  4.A Web browser is designed to read HTML tags & render the page graphically  5.A Web browser translates HTML tags into visual effects that determine how an HTML document looks to the viewer |
| |  |  | | --- | --- | |  | 2&4 | |  | 1&4&5 | |  | 1&3&5 | |  | 1&2&3&4 | |  | 1&2&4&5 | |
|  |
| Carefully read the question and answer accordingly. What are the features of Standard Generalized Mark-up Language (SGML)?  1.It is a method for marking up text into structural units like headings, paragraphs, list items etc.  2.Can be implemented on any computer  3.The language is dependent on the formatter (browser) which actually displays the text on the screen  4.The language is independent of the formatter (browser) which actually displays the text on the screen |
| |  |  | | --- | --- | |  | 1&3 | |  | 1&2&4 | |  | 2&4 | |  | 1&3&4 | |
| Carefully read the question and answer accordingly. What are your observations on the following example?  <title>Sample</title>  <h1>Chocolate</h1>  Chocolate is made up of  <a href=WhatIs.html>cocoa</a> and milk  1.It is an example of HTML  2.It is an example of HTTP  3.It sets the title of the page  4.It has an anchor link  5.It has a value reference |
| |  |  | | --- | --- | |  | 3&4&5 | |  | 1&3&4 | |  | 1&2&3 | |  | 2&4 | |  | 1&3&4&5 | |
| Carefully read the question and answer accordingly. Which mechanism was introduced in HTML 4.0 to define the presentation of HTML pages? |
| |  |  | | --- | --- | |  | Cascading Style sheets | |  | Headers | |  | Presentation Manager | |  | XML Documents | |