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| Carefully read the question and answer accordingly. What are your observations on the following CSS code?  p {color:red;text-align:center;}  1.CSS declarations always end with a semi-colon  2.CSS declarations always begin & end with curly brackets  3.Declaration groups end with a semi-colon  4.Declaration groups are surrounded by curly brackets |
| |  |  | | --- | --- | |  | 2&4 | |  | 2&3&4 | |  | 1&4 | |  | 1&2&3 | |
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| Carefully read the question and answer accordingly. What is the significance of CSS Media Types?  1.They allow you to specify different media types  2.They allow you to specify how documents will be presented in different media  3.The @media rule allows different style rules for different media in the same style sheet  4.The @mediatype rule allows different style rules for different media in the same style sheet |
| |  |  | | --- | --- | |  | 3&4 | |  | 1&2&3 | |  | 2&3 | |  | 1&2&4 | |
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| Carefully read the question and answer accordingly. How is the Class selector used?  1.It is used to specify a style for a group of elements  2.This allows you to set a particular style for any HTML elements with the same class  3.This allows you to set a particular style for any HTML elements with the same id  4.It uses the HTML class attribute  5.It is defined with a "\*" symbol |
| |  |  | | --- | --- | |  | 1&3&4 | |  | 2&4&5 | |  | 3&4 | |  | 1&2&4 | |  | 2&3&4&5 | |
|  |
| Carefully read the question and answer accordingly. What are your observations on the following code snippet?  table, th, td  {  border: 1px solid black;  }  1.border property is used to specify table borders  2.border property is used to specify page border  3.black color is assigned to the table element  4.black color is assigned to the td element  5.black color is assigned to the tr element |
| |  |  | | --- | --- | |  | 3&5 | |  | 2&4&5 | |  | 1&3&4 | |  | 1&2&5 | |  | 1&2&3 | |
| Carefully read the question and answer accordingly. Which are the different link states in CSS?  1.a:enabled  2.a:link  3.a:visited  4.a:hover  5.a:active |
| |  |  | | --- | --- | |  | 1&2 | |  | 1&3&5 | |  | 2&3&4&5 | |  | 1&2&3&4 | |  | 1&2&4&5 | |
| Carefully read the question and answer accordingly. What does the CSS Box Model consist of?  1.Layouts  2.Margins  3.Borders  4.Padding  5.Actual Content |
| |  |  | | --- | --- | |  | 3&4 | |  | 1&2 | |  | 2&3&4&5 | |  | 1&3&4&5 | |  | 1&3&4 | |
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| Carefully read the question and answer accordingly. Which property can be used to control the space between the border & the content in a table? |
| |  |  | | --- | --- | |  | Table Text Alignment | |  | Table Width | |  | Table Padding | |  | Table Border | |
| Carefully read the question and answer accordingly. What are you observations on the following code snippet?  body {background-color:#b0c4de;}  1.The background-color property specifies the background color of an element  2.The background-color property specifies the background color of all the elements in a web site  3.The background color of a page is defined in the body selector  4.The background color of a page is defined in the head selector |
| |  |  | | --- | --- | |  | 2&3 | |  | 2&3&4 | |  | 1&3 | |  | 1&2 | |
| Carefully read the question and answer accordingly. What does the following code denote?  h1,h2,p  {  color:green;  } |
| |  |  | | --- | --- | |  | It shows how to use individual selectors | |  | It shows how to use nested selectors | |  | It shows how to initialize selectors before the values are assigned | |  | It shows how to group selectors | |
|  |
| Carefully read the question and answer accordingly. A CSS rule has two main parts, which are they?  1.A Candidate  2.A Selector  3.One or more declarations  4.One or more initiations |
| |  |  | | --- | --- | |  | 2&3 | |  | 2&4 | |  | 1&2&3 | |  | 3&4 | |

Arrays ,methods ,parameters

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| Which of the following statements are correct about subroutines used in C#.NET?   1. If we do not return a value from a subroutine then a value -1 gets returned. 2. Subroutine definitions cannot be nested. 3. Subroutine can be called recursively. 4. To return the control from middle of a subroutine exit subroutine should be used. 5. Subroutine calls can be nested. |
| |  |  | | --- | --- | | [**A.**](javascript:%20void%200;) | 1, 2, 3 | | [**B.**](javascript:%20void%200;) | |  |  | | --- | --- | | 2, 3, 5 | @ | | | [**C.**](javascript:%20void%200;) | 3, 5 | | [**D.**](javascript:%20void%200;) | 3, 4 | | [**E.**](javascript:%20void%200;) | None of these | |
| Which of the following statements are correct?   1. An argument passed to a ref parameter need not be initialized first. 2. Variables passed as out arguments need to be initialized prior to being passed. 3. Argument that uses params keyword must be the last argument of variable argument list of a method. 4. Pass by reference eliminates the overhead of copying large data items. 5. To use a ref parameter only the calling method must explicitly use the refkeyword. |
| |  |  | | --- | --- | | [**A.**](javascript:%20void%200;) | 1, 2 | | [**B.**](javascript:%20void%200;) | 2, 3 | | [**C.**](javascript:%20void%200;) | |  |  | | --- | --- | | 3, 4 | @ | | | [**D.**](javascript:%20void%200;) | 4, 5 | | [**E.**](javascript:%20void%200;) | None of these | |
| How many values is a function capable of returning? |
| |  |  |  |  | | --- | --- | --- | --- | | [**A.**](javascript:%20void%200;) | |  |  | | --- | --- | | 1 | @ | | | [**B.**](javascript:%20void%200;) | 0 | | [**C.**](javascript:%20void%200;) | Depends upon how many params arguments does it use. | | [**D.**](javascript:%20void%200;) | Any number of values. | | [**E.**](javascript:%20void%200;) | Depends upon how many ref arguments does it use. | |
| Which of the following CANNOT occur multiple number of times in a program? |
| |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | [**A.**](javascript:%20void%200;) | namespace | [**B.**](javascript:%20void%200;) | |  |  | | --- | --- | | Entrypoint | @ | | | [**C.**](javascript:%20void%200;) | Class | [**D.**](javascript:%20void%200;) | Function | | [**E.**](javascript:%20void%200;) | Subroutine |  |  | |
| A function can be used in an expression, whereas a subroutine cannot be. |
| |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | [**A.**](javascript:%20void%200;) | |  |  | | --- | --- | | True | @ | | [**B.**](javascript:%20void%200;) | False | |