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Started on

Sunday, 12 February 2023, 11:23 AM

State

Finished

Completed on

Sunday, 12 February 2023, 12:08 PM

Time taken

45 mins 1 sec

QUESTION 1

Complete

Marked out of 1.00

Find the correct output

`<p>HTML really isn't so hard!`

Select one:

- ☐ a. HTML ~~really~~ isn't so hard!
- ☐ b. HTML **really** isn't so hard!
- ☐ c. HTML really isn't so hard!
- ☒ d. HTML *really* isn't so hard!

QUESTION 2

Complete

Marked out of 1.00

How can we write comments in CSS?

Select one:

- ☐ a. #
- ☐ b. //
- ☒ c. /* */
- ☐ d. <!-- -->

QUESTION 3

Complete

Marked out of 1.00

If you have used inline, internal, and external all the 3 stylings in HTML for a single element at the same time then which style will be applied?

Select one:

- ☐ a. Shows Error
- ☐ b. External
- ☒ c. Inline
- ☐ d. Internal

QUESTION 4

Complete

Marked out of 1.00

In the following HTML syntax, what is "class" element type called?

`<h1 class="primary">Example Heading</h1>`

Select one:

- ☐ a. Attribute value
- ☐ b. Tag name
- ☐ c. Content
- ☒ d. Attribute name

QUESTION 5

Complete

Marked out of 1.00

Name the CSS selector shown below:

```
#container {  
  width: 960px;  
  margin: 0 auto;  
}
```

Select one:

- ☐ a. Universal Selector
- ☒ b. Id selector
- ☐ c. Class selector
- ☐ d. Element type selector

QUESTION 6

Complete

Marked out of 1.00

Find the final return value :

```
function is_domain(str){  
    regexp = /^[a-z0-9]+([-\.\.]{1}[a-z0-9]+)*\.[a-z]{2,6}$/i;  
    if (regexp.test(str)) {  
        return true;  
    } else {  
        return false;  
    }  
}  
  
console.log(is_domain('www.npm.co.uk'));  
console.log(is_domain('https://www.example.com'));
```

Select one:

- ☐ a. false false
- ☐ b. false true
- ☐ c. true true
- ☒ d. true false

QUESTION 7

Complete

Marked out of 1.00

Find the output when mouse is clicked inside input box:

```
<html>
  <body>
    Enter your name: <input type="text" onFocus="myFunction(this)">

    <script>
      function myFunction(x) {
        x.style.background = "yellow";
      }
    </script>

  </body>
</html>
```

Select one:

- ☒ a. input field's background colour changes
- ☐ b. alert box showing "True"
- ☐ c. alert box pops up with text value
- ☐ d. console showing "True"

QUESTION 8

Complete

Marked out of 1.00

Find the output:

```
<input type=button name="orderButton" value="Click to order" onClick="window.alert('Input object type is:
'+ this.type + ' and has value: ' + this.value) ">
```

Select one:

- ☐ a. Input object type is: button and has value: orderButton
- ☒ b. Input object type is: button and has value: Click to order
- ☐ c. Input object type is: <input> and has value: orderButton
- ☐ d. Input object type is: <input>and has value: Click to order

QUESTION 9

Complete

Marked out of 1.00

Find the output:

```
function is_chk(str){  
    regexp = /^(2[0-3] \|[01]?[0-9]):([0-5]?[0-9]):([0-5]?[0-9])$/;  
    if (regexp.test(str)) {  
        return true;  
    } else {  
        return false;  
    }  
}  
console.log(is_chk("11:35:30"));  
console.log(is_chk("11:60:90"));
```

Select one:

- ☒ a. true false
- ☐ b. false true
- ☐ c. false false
- ☐ d. true true

QUESTION 10

Complete

Marked out of 1.00

Find the output:

```
function is_test(str){  
    regexp = /^[a-z0-9_-]+$/i;  
    if (regexp.test(str)) {  
        return true;  
    } else {  
        return false;  
    }  
}  
  
console.log(is_test('12.133A'));  
console.log(is_test('kay$56'));
```

Select one:

- ☒ a. false false
- ☐ b. true false
- ☐ c. false true
- ☐ d. true true

QUESTION 11

Complete

Marked out of 1.00

In what order will the numbers 1-4 be logged to the console when the code below is executed:

```
(function() {  
  console.log(1);  
  setTimeout(function(){  
    console.log(2)  
  }, 1000);  
  setTimeout(function(){  
    console.log(3)  
  }, 0);  
  console.log(4);  
})();
```

Select one:

- ☐ a. 3 1 4 2
- ☐ b. 1 3 4 2
- ☐ c. 1 2 3 4
- ☒ d. 1 4 3 2

QUESTION 12

Complete

Marked out of 1.00

What happens on clicking the button:

```
<html>
<head>
  <script>
    function hiThere() {
      alert('Hi there!');
    }
  </script>
</head>
<body>
  <button type="button" onclick="hiThere()">Click me event</button>
</body>
</html>
```

Select one:

- ☐ a. Nothing will occur
- ☐ b. terminal shows Hi there!
- ☐ c. Console shows Hi there!
- ☒ d. An alert box appears saying Hi there!

QUESTION 13

Complete

Marked out of 1.00

What happens when mouse is over the square:

```
<html>
<head>
  <script>
    function hov() {
      var e = document.getElementById('hover');
      e.style.display = 'none';
    }
  </script>
</head>
<body>
  <div id="hover" onmouseover="hov()" style="background color:green; height:200px; width:200px;">
  </div>
</body>
</html>
```

Select one:

- ☐ a. Colour of the square unchanges
- ☐ b. A green colour square pops up
- ☒ c. Green colour square disappears
- ☐ d. Green colour square changes to someother colour.

QUESTION 14

Complete

Marked out of 1.00

What happens when you input value 99.99 in the input column:

```
<html>
<body>
  <input onchange="alert(this.value)" type="number">
</body>
</html>
```

Select one:

- ☐ a. alert box showing "number"
- ☐ b. nothing happens
- ☒ c. alert box showing "99.99"
- ☐ d. alert box showing "<input>"

QUESTION 15

Complete

Marked out of 1.00

What will be the output of the following code:

```
var X = { Foo : 1};
var Output = (function() { delete X.foo; return X.foo; } )();
console.log(Output);
```

Select one:

- ☐ a. 0
- ☐ b. 1
- ☒ c. undefined
- ☐ d. error

QUESTION 16

Complete

Marked out of 1.00

The CSS property used to specify the transparency of an element is?

Select one:

- ☐ a. ease
- ☐ b. filter
- ☒ c. opacity
- ☐ d. visibility

QUESTION 17

Complete

Marked out of 1.00

We use the _____ class to make any element fixed/stay at the top of the page when you scroll past it.

Select one:

- ☒ a. .sticky-top
- ☐ b. .scroll-top
- ☐ c. .stay-top
- ☐ d. .fix-top

QUESTION 18

Complete

Marked out of 1.00

What type of CSS is the following code snippet?

```
<h1 style="color:blue;">A Blue Heading</h1>
```

Select one:

- ☒ a. Inline
- ☐ b. None
- ☐ c. External
- ☐ d. Internal

QUESTION 19

Complete

Marked out of 1.00

What will be the output color of "Will be Blue"?

```
<p id="thing">Will be Blue.</p>
```

```
<style>
  p {
    color: red !important;
  }
  #thing{
    color: green;
  }
</style>
```

Select one:

- ☐ a. Error
- ☒ b. Red
- ☐ c. Blue
- ☐ d. Green

QUESTION 20

Complete

Marked out of 1.00

What would be the color of the text "I am awesome" for the following rules?

```
<ul class="shopping-list" id="awesome">
<li><span>Milk</span></li>
<li class="favorite" id="must-buy">
<span class="highlight">I am awesome</span>
</li>
</ul>
```

```
<style>
ul#awesome {
color: red;
}
Ul.shopping-list li.favorite span {
color: blue;
}
</style>
```

Select one:

- ☐ a. Red
- ☐ b. Green
- ☒ c. Blue
- ☐ d. Yellow

QUESTION 21

Complete

Marked out of 1.00

Which HTML tag is used to declare internal CSS?

Select one:

- ☐ a. <link>
- ☐ b. <script>
- ☐ c. <css>
- ☒ d. <style>

QUESTION 22

Complete

Marked out of 1.00

Which is the correct HTML syntax for adding a link to the image?

Select one:

- ☒ a. ``
- ☐ b. ``
- ☐ c. `<link href="http://www.xyz.com/image"></link>`
- ☐ d. ``

QUESTION 23

Complete

Marked out of 1.00

Which of the following classes in Bootstrap is used to create a dropdown menu?

Select one:

- ☐ a. `.dropdown-list`
- ☐ b. `.select-list`
- ☒ c. `.dropdown`
- ☐ d. `.select-menu`

QUESTION 24

Complete

Marked out of 1.00

Which of the following plugins is used to cycle through elements, like a slideshow?

Select one:

- ☐ a. `scrollspy`
- ☐ b. `slideshow`
- ☒ c. `carousel`
- ☐ d. `cycle`

QUESTION 25

Complete

Marked out of 1.00

Find the final return value :

```
function add(number) {  
    if (number <= 0) {  
        return 0;  
    } else {  
        return number + add(number - 1);  
    }  
}  
add(3);
```

Select one:

- ☐ a. 3
- ☐ b. 4
- ☐ c. 5
- ☒ d. 6

QUESTION 26

Complete

Marked out of 1.00

Find the output:

```
function foo() {  
  var a = 1;  
  if (a >= 1) {  
    let b = 2;  
    while (b < 5) {  
      let c = b * 2;  
      b++;  
      console.log( a + c );  
    }  
  }  
}
```

Select one:

- ☒ a. 5 7 9
- ☐ b. 5
- ☐ c. 5 7
- ☐ d. 6 8 10

QUESTION 27

Complete

Marked out of 1.00

Find the output:

```
var a = 42;  
(function IIFE){  
  var a = 10;  
  console.log( a );  
}) ( );  
console.log( a );
```

Select one:

- ☒ a. 10 42
- ☐ b. 10 10
- ☐ c. 42 10
- ☐ d. 42 42

QUESTION 28

Complete

Marked out of 1.00

Find the output:

```
a = true;  
console.log( typeof a);
```

Select one:

- ☐ a. undefined
- ☐ b. string
- ☒ c. boolean
- ☐ d. error

QUESTION 29

Complete

Marked out of 1.00

Find the output:

```
function printAmount() {  
    console.log( amount.toFixed( 2 ) );  
}  
var amount = 99.99;  
printAmount();
```

Select one:

- ☐ a. 100
- ☒ b. 99.99
- ☐ c. 199.98
- ☐ d. 200

QUESTION 30

Complete

Marked out of 1.00

Find the output:

```
var a = "42";  
var b = 42;  
console.log(a == b);  
console.log(a === b);
```

Select one:

- ☒ a. true false
- ☐ b. false true
- ☐ c. true true
- ☐ d. false false

QUESTION 31

Complete

Marked out of 1.00

Find the output:

```
var a=20;  
a=a+1;  
a=a*2;  
console.log(a);
```

Select one:

- ☐ a. Error
- ☒ b. 42
- ☐ c. 21
- ☐ d. 20

QUESTION 32

Complete

Marked out of 1.00

Find the output:

```
var string = "Welcome to this Javascript Guide!";  
var reverseEntireSentence = reverseBySeparator(string, "");  
var reverseEachWord = reverseBySeparator(reverseEntireSentence, " ");  
  
function reverseBySeparator(string, separator) {
```

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About Us

ICT Academy of Kerala is a Social Enterprise created in a Public
Private Partnership model (PPP) for imparting ICT skills to the youths
of Kerala and improve their employability opportunities in the Industry.
The Company is supported by Govt. of India , partnered by Govt. of
Kerala and the IT industry.

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