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Exam : **1D0-735**

Title : **CIW JavaScript Specialist**

Version : **DEMO**

1.Consider the following code.

```
<input id="age" value="0" />
<button onclick="ageTest()">Enter your age.</button>
<p id="test"></p>

<script type="text/javascript">
function ageTest() {
  var age, test;

  age = document.getElementById("age").value;

  test = (age >= 25) ? "You are old enough":"You are not old enough";
  document.getElementById("test").innerHTML = test + " to rent a car from our car rental agency.";
}
</script>
```

Which of the following will occur if the user's response is 25?

- A. The response will not be tested due to an error in the line containing the conditional operator.
- B. The statement "You are not old enough to rent a car from our car rental agency " will be displayed.
- C. The statement "You are old enough to rent a car from our car rental agency " win be displayed.
- D. The statement You are not old enough" will be displayed in an alert box.

Answer: D

2.Consider the following code:

```

```

Which of the following is true based on the above code?

- A. The function sofaPic will be called upon when sofaPic image loads
- B. The function sofaPic is called when the image fails to load
- C. The function sofaPic is called when the mouse pointer moves off the image
- D. The function sofaPic is called when the mouse pointer moves over the image

Answer: B

3.What is the best practice for testing code to pinpoint a logic error within a script?

- A. Test the code in the W3C code validator.
- B. Conduct a manual, line-by-line, code review.
- C. Check for console errors when loading the page.
- D. Insert watchpoints and comment out code blocks.

Answer: D

4.Ashton need to write out the items in any array as a list, with their array index number followed by their value.

Which block of code will accomplish this?

A)

```
var pets = ['dog', 'cat', 'turtle'];

pets.forEach(function(param1, param2) {
  document.write(param2 + " " + param1 + " ");
});
```

B)

```
var pets = ['dog', 'cat', 'turtle'];  
  
pets.forEach(function(param1, param2) {  
    document.write(param1 + " " + param2 + " ");  
});
```

C)

```
var pets = new Array('dog', 'cat', 'turtle');  
  
pets.forEach(function(param1, param2) {  
    document.write(param1 + " " + param2 + " ");  
});
```

D)

```
var pets = new Array('dog', 'cat', 'turtle');  
  
pets.forEach(function(param1, param2) {  
    document.write(pets[param1] + " "  
        + pets[param2] + " ");  
});
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: A

5.Consider the following code:

```
<!DOCTYPE html>  
<html>  
<head>  
<title>Join our Mailing List</title>  
<meta charset="utf-8" />  
</head>  
<body>  
<script type="text/javascript">  
function processForm(){ alert("Form Submitted"); }  
</script>  
<form name="myForm">  
First Name: <input type="text" name="firstName" />  
Email: <input type="text" name="email" />  
<input type="submit" value="Submit" />  
</form>  
</body>  
</html>
```

The processform() function is not executed when the submit button is pressed.
What change should be made to correct this?

- A. The onsubmit event handler should be added to the <input type=" submit"> tag.
- B. The onsubmit event handler should be added to the<form> tag.

- C. The onfocus event handler should be added to the <form> tag.
- D. The onfocus event handler should be added to the <input type="submit"> tag

Answer: A