

## 1D0-635<sup>Q&As</sup>

CIW JavaScript Specialist

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**QUESTION 1**

Consider the following code:

```
var name = prompt("Enter your first and last name");
var firstname = name.substr(0, name.indexOf(" "));
alert ("Hello " + firstname);
var lastname = name.substring(name.lastIndexOf(" "));
var initials = name.charAt(0) +
    name.charAt(name.lastIndexOf(" ") + 1);
alert(initials +
    ", Those are great initials\nThanks for stopping by " +
    firstname + " " + lastname);
```

What needs to be changed to allow this script to run without error?

- A. Change the substring method call to substr
- B. Change the substring method call to substr()
- C. Change the characterAt method call to charAt
- D. Change the characterAt method call to characterat

Correct Answer: C

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**QUESTION 2**

Consider the following code:

```
var i;
for (i=1;i <= 10;i++)
{
    document.write(i + ", ");
}
```

What output will appear in the browser when you run this script?

- A. "1, 2, 3, 4, 5, 6, 7, 8, 9"
- B. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10,
- C. 1, 2, 3, 4, 5, 6, 7, 8, 9,
- D. "1, 2, 3, 4, 5, 6, 7, 8, 9, 10"

Correct Answer: B

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**QUESTION 3**

Consider the following code: `var v1 = "alpha"; function f () { var v2 = "bravo"; alert (v1 + ", " + v2); } f(); v1="charlie"; alert (v1 + ", " + v2);` What is the expected result when you run this script in the browser?

- A. An alert box displaying charlie, bravo
- B. An alert box displaying alpha, bravo followed by an error
- C. Two alert boxes displaying alpha, bravo and alpha, bravo respectively
- D. Two alert boxes displaying alpha, bravo and charlie, bravo respectively, followed by an error

Correct Answer: B

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**QUESTION 4**

Consider the following code:

```
<span id="myLink">  
CIW  
</span>
```

What does the following JavaScript function accomplish?

```
function ciwLink(){  
var myLink = document.getElementById('myLink');  
myLink.innerHTML = "<a href='http://www.CIWcertified.com'>" + myLink.innerHTML + "</a>";  
}
```

- A. Replaces the text CIW with the text `http://www.CIWcertified.com`
- B. Replaces the text CIW with a link that reads myLink and points to the URL `www.CIWcertified.com`
- C. Converts the text CIW into a link that reads CIW and points to the URL `www.CIWcertified.com`
- D. Returns true if the content of the `is` a link to `www.CIWcertified.com`, or returns false if the content of the `is` not a link to `www.CIWcertified.com`

Correct Answer: C

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**QUESTION 5**

Consider the following code:

```
<script type="text/javascript">  
var NamePerson = Jane Smith;  
if(NamePerson == "Jane Smith")  
{window.alert("Hello");}  
else{window alert("Goodbye");}  
</script>
```

What is the expected result when you run this script in the browser?

- A. A window alert box will display Hello.
- B. A window alert box will display Goodbye.
- C. No window alert box will appear because there is an error in the code.
- D. A window alert box will display Hello then a second alert box will display Goodbye.

Correct Answer: C

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