



1D0-735^{Q&As}

CIW JavaScript Specialist

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**QUESTION 1**

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

Correct Answer: A

QUESTION 2

How does AJAX use the XMLHttpRequest object?"



```
<script type="text/javascript">
var score = 697;
if(score >= 750) { alert("Excellent"); }
if(score >= 700) { alert("Good"); }
if(score >= 650) { alert("Fair"); }
if(score >= 550) { alert("Poor"); }
else { alert("Bad"); }
</script>
```

- A. It changes a portion of a Web page so only the affected part of the page will be reloaded
- B. It provides Web page compatibility with mobile device browsers
- C. It performs code validation on the server-side in order to speed up the process of validation
- D. It provides backward-compatibility with older browser versions

Correct Answer: B

QUESTION 3

Jaime needs to write a script to remove all the non-digit characters from a phone number so that all that remains are the numbers. She knows that she will need to use a regular expression to search for non-digit characters and can use a method to remove all the non-digit characters. Which code should she use?

- A.

```
var userPhoneNum = "(555) 555-5555";
var regExp = /\D/g;
var cleanPhoneNum = userPhoneNum.match(regExp, "");
```
- B.

```
var userPhoneNum = "(555) 555-5555";
var regExp = "/\D/g";
var cleanPhoneNum = userPhoneNum.replace(regExp, "");
```
- C.

```
var userPhoneNum = "(555) 555-5555";
var regExp = /\D/g;
var cleanPhoneNum = userPhoneNum.replace(regExp, "");
```
- D.

```
var userPhoneNum = "(555) 555-5555";
var regExp = "/\D/g";
var cleanPhoneNum = userPhoneNum.match(regExp, "");
```

A. Option A

B. Option B



C. Option C

D. Option D

Correct Answer: B

QUESTION 4

Geraldine is creating a custom object to store user account data on her Web site. She has written the following code it is not working properly. What change should she make to enable the script to run correctly?

```
function userObj () {  
    this.username = username;  
    this.password = password;  
    this.email = email;  
}
```

A. She must remove the this keyword from the left side of the assignment variables

B. She must add the parameters username, password and email to the function definition

C. She must change the this keyword to the object keyword on the left side of the assignment variables

D. She must change the function keyword to the object keyword in the function definition

Correct Answer: A

QUESTION 5

Consider the following code: The JavaScript function above will display the following:

```
<p id="mail-outs"></p>  
  
<script type="text/javascript">  
function addresses(street, city, state, zipcode) {  
    this.street = street;  
    this.city = city;  
    this.state = state;  
    this.zipcode = zipcode;  
}  
  
var billing = new addresses("P.O.Box 789", "Central City", "Florida", "54321");  
var shipping = new addresses("123 Main Street", "Anytown", "Arizona", "98765");  
  
document.getElementById("mail-outs").innerHTML =  
"The package will be delivered to " + shipping.state + ". Company headquarters are located in " + billing.state + ".";  
</script>
```

A. The package will be delivered to P.O. Box 789 Central City Florida 54321 Company headquarters are located in 123 Main Street Anytown Arizona 98765

B. The package will be delivered to 123 Main Street Anytown Arizona 98765 Company headquarters are located in P.O Box 789 Central City Florida 541321

C. The package will be delivered to Arizona Company headquarters are located in Florida



D. The package will be delivered to Florida Company headquarters are located in Arizona

Correct Answer: A

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