Question 1

Consider the following code:

```
<!DOCTYPE html>
<head>
<meta charset=utf-8" />
<title>Online Store</title>
<script type="text/javascript">
function Welcome()
{
var message="Welcome to our online store!";
alert(message); }
</script>
</head>
<body onload="Welcome()">
</body>
</html>
```

What is the expected result of this script?

Options:

A- The word 'Welcome' will be displayed in a prompt when the page loads

B- A welcome message will appear when the page loads

C- When you click the alert a welcome message will appear

D- When you click the welcome message a welcome alert will load

Answer:

C

Question 2

Question Type: MultipleChoice

Which of the following is a benefit of using a predefined library, such as JQuery?

Options:

A- Predefined libraries provide improved Web page load times.

B- Predefined libraries always provide step-by-step instructions on how to manually enter code to perform a specific task.

C- Predefined libraries provide thoroughly tested code that reduces the amount of time it takes to enter and debug code .

D- Predefined libraries provide proprietary code that works well in multiple platforms and coding environments.
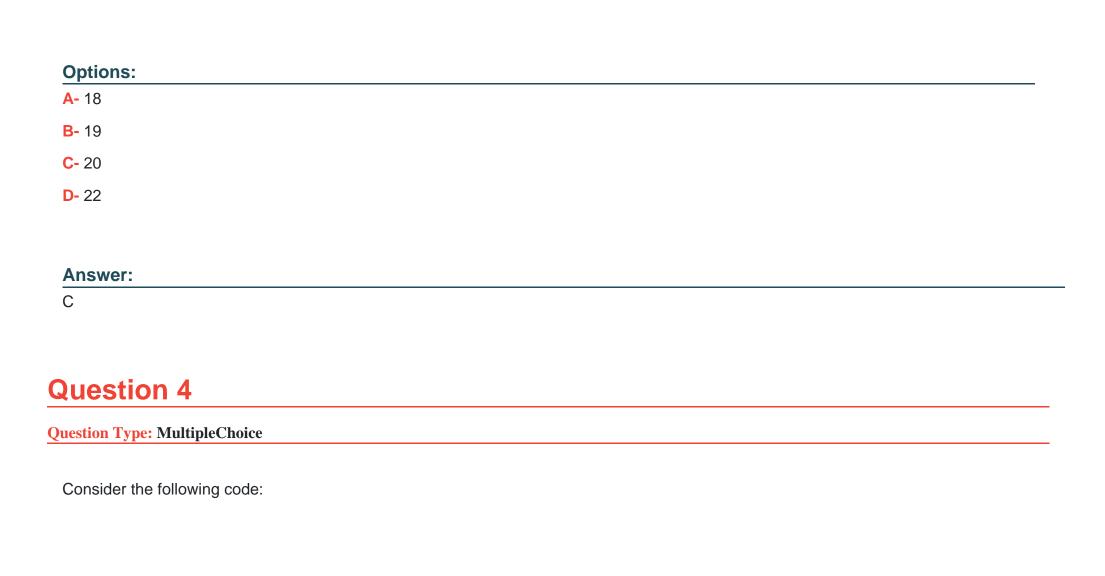
Answer:

B

Question 3

Consider the following code:

```
<body>
<h1>Computer Inventory</h1>
<h4>Click the button each time a computer is sold to update inventory.</h4>
<button type="button" onclick="updateInventory()">Update Inventory</button>
<h4 id="stock">20</h4>

<script type="text/javascript">
var inventory = (function () {
    var inStock = 20;
    return function () {return inStock -= 1;}
})();

function updateInventory(){
    document.getElementById("stock").innerHTML = inventory();
}
</script>
Computers remaining in inventory.
</body>
```

What will be displayed for the computer inventory after the Update Inventory button is clicked twice?

Options:

A- 18

B- 19

C- 20

D- 22

Answer:

C

Question 4

Question Type: **MultipleChoice**

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?

Options:

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

Question 5

Consider the following code:

```
var numbers = [5, 2, 4, 6];
var numbers_multiplied = numbers.map(function(number) {
      return number * 5;
});

numbers_multiplied.forEach(function(num) {
    document.write(num + "<br> ");
});
```

What is the result if this code is run in a browser?

Options:

A- 25
10

20

30

B- 25

10

20

30

C- the code contains a logic error and would display a blank screen.

D- 5

2

4

6

Answer:

A

Question 6

Question Type: MultipleChoice

Derrick is building a Web form to collect user data for a retail Web site. He will be collecting the users name e-mail address phone number, physical address and credit card information. What should he do to protect his users, when collecting this data?

Options:

A- Notify users how their data is being stored and used on the Web site.

B- Use signed scripts to keep the user data secure on the server.

C- Advise users to install anti-virus software to keep their data secure.

D- Advise users to disable JavaScript in their browsers, to keep information secure.

Answer:

C

Question 7

Question Type: **MultipleChoice**

Consider the following code:

```
<form name="orderForm">
<select name="ccType">
    <option value="0">Select One</option>
    <option value="1">American Express</option>
    <option value="2">Discover</option>
    <option value="3">Mastercard</option>
    <option value="4">Visa</option>
</select>
<br />
<input type="button" value="Go" onclick="processForm();" />
</form>
```

Ginger needs to write a script to display a pop-up alert box with the type of credit card the user selected Which of the following code blocks should she use?

A)

```
var ccType = document.orderForm.ccType.value;
switch(ccType){
    case "1": alert("American Express"); break;
    case "2": alert("Discover"); break;
    case "3": alert("Mastercard"); break;
    case "4": alert("Visa"); break;
    default: alert("Select One");
```

B)

```
var ccType = document.orderForm.ccType.value;
switch(ccType){
    case "1": alert("American Express");
    case "2": alert("Discover");
    case "3": alert("Mastercard");
    case "4": alert("Visa");
    default: alert("Select One");
}
```

C)

```
var ccType = document.orderForm.ccType.value;
switch(ccType){
    case("1"){ alert("American Express"); }
    case("2"){ alert("Discover"); }
    case("3"){ alert("Mastercard"); }
    case("4"){ alert("Visa"); }
    default(){ alert("Select One"); }
}
```

D)

```
var ccType = document.orderForm.ccType.value;
switch(ccType){
    case "1"{ alert("American Express"); }
    case "2"{ alert("Discover"); }
    case "3"{ alert("Mastercard"); }
    case "4"{ alert("Visa"); }
    default{ alert("Select One"); }
}
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

C

Question 8

Question Type: **MultipleChoice**

Juan is testing his JavaScript application, which includes the following code:

```
var month = prompt("What month were you born?");
var firstName = prompt("What is your first name?");
var birthMonth = firstName + " was born in " + month + ".";
```

Assuming Juan enters August for his birth month and his name for first name, what is the value of birthMonth after executing this code?

Options:

A- August

B- Juan was born in August

C- Juan was born in August

D- What month were you born? What is your first name?

Answer:

A

Question 9

Question Type: MultipleChoice

Consider this source code:

```
<input type="checkbox" value="mayonnaise" id="condiments1">
<input type="checkbox" value="mustard" id="condiments2">
<input type="checkbox" value="ketchup" id="condiments3">
```

Giam needs to write a script to access the first element in the source code. What code should he use?

Options:

A- var first = document .getElementById("condiments1") [1];

B- var first = document .getElementById("input");

C- var first = document .getElementById("condiments") [0];

D- var first = document .getElementByIdTagName ("input") [1]

Answer:

C

Question 10

Kirken needs to write a script to construct custom objects that store user account information such as a username. password and e-mail address for a Web site. What should he add to the following code to set these properties?

```
function accountObj(username, password, emailAddress){
/* code goes here */
}
```

A)

```
objUsername = this.username;
objPassword = this.password;
objEmailAddress = this.emailAddress;
```

B)

```
username = objUsername;
password = objPassword;
emailAddress = objEmailAddress;
```

C)

```
objUsername = username;
objPassword = password;
objEmailAddress = emailAddress;
```

D)

```
this.objUsername = username;
this.objPassword = password;
this.objEmailAddress = emailAddress;
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

C

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