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Question: 103

What is the expected result of executing the following code block in a Web browser?

```
var hour = 11;  
if(hour = 12){ alert("Lunch time"); }  
else { alert("Work time"); }
```

- A. A pop-up alert box will display lunch tune
- B. A pop-up alert box will display Work time.
- C. There is an error in the code, no pop-up alert box will appear
- D. Two pop-up alert boxes will appear, one will display Lunch time and one will display work time.

Answer: D

Question: 104

Consider the following code:

```
<input type="text" id="temp" value="0" />  
<button onclick="checkTemp()">Enter your temperature in Fahrenheit.</button>  
<p id="fever"></p>  
<script type="text/javascript">  
function checkTemp() {  
    var temp, fever;  
    temp = document.getElementById("temp").value;  
    fever = (temp > 98.6) ? "a fever":"no fever";  
    document.getElementById("fever").innerHTML = "You have " + fever + ".";  
}  
</script>
```

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

- A. fever = (temp > 98.7) ? "a fever": "no fever"; is not a valid statement
- B. Entering 98.7 results in the statement. "You have no fever "
- C. The default value of 0 will be displayed when the page loads
- D. The checktemp function will not run because it was called upon before it was defined

Answer: A

Question: 105

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"); }
}

```

A. Option A

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

Answer: C

Question: 106

Consider the following code:

```
1 <script type="text/javascript">
2   function supportTicket(date, name, email, item, description){
3       this.date = date;
4       this.name = name;
5       this.email = email;
6       this.item = item;
7       this.description = description; }
8   var ticket1 = new supportTicket("2017-06-05", "Ryan Nuen", "ryan.nuen@ciwcertified.com", "GTQ6741", "The computer
will not connect to the Internet.");
9   supportTicket.prototype.resolved = false;
10  var ticket2 = new supportTicket("2017-06-06", "Eliza Cruke", "eliza.cruke@ciwcertified.com", "GTQ3561", "I need
the network printer in office 203 installed on my computer.");
11 </script>
```

What does line 9 do?

- A. Nothing it must written as supportTicket. prototype, this, resolve = resolve; to add the properly resolved to the custom supportTicket object
- B. it add the property resolved to the original instantiated custom supportTicket object ticket1.
- C. it add the property resolved to the newly instantiated custom supportTicket object ticket1.
- D. it add the property resolved to all instances instantiated custom supportTicket object ticket1 and ticket2.

Answer: B

Question: 107

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 firstname, what is the value of birthMonth after executing this code?

- 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: 108

What is the expected result when executing the following scripts in a web browser?

- A. A pop-up alert box will display Fair followed by a pop-up alert box displaying Bad

- B. A pop-up alert box will display Poor
- C. There is an error in the code, no pop-up alert box will appear
- D. Two pop-up alert boxes will appear one will display Fair and one will display Poor

Answer: A

Question: 109

Which script will display Configurations, you won! In the browser when the script is run?

A)

```
<script type="text/javascript">
var congrats1 = "Congratulations, ";
var congrats2 = "you won!";
document.write(congrats1 + congrats2);
</script>
```

B)

```
<script type="text/javascript">
var congrats1 = "Congratulations, ";
var congrats2 = "you won!";
windows.write(congrats1 + congrats2);
</script>
```

C)

```
<script type="text/javascript">
var congrats1 = "Congratulations, ";
var congrats2 = "you won!";
document.prompt(congrats1 + congrats2);
</script>
```

D)

```
<script type="text/javascript">
var congrats1 = "Congratulations, ";
var congrats2 = "you won!";
alert.document(congrats1 + congrats2);
</script>
```

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

Answer: B

Question: 110

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;
```

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

Answer: C

Question: 111

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?

- 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: 112

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

Answer: B

Question: 113

Consider the following code:

```
var name = "Jacob";  
name.toUpperCase();  
document.write(name);
```

What change should be made to ensure that it correctly displays the value of name in all uppercase letters?

- A. Line 2 should be changed to name = name . toUpperCase ();
- B. Line 2 should be changed to name .prototype . toUpperCase ();
- C. Line 3 should be changed to document. write (NAME) ;
- D. Line 1 should be changed to var name = new sting("Jaccb");

Answer: C

Question: 114

Consider the following code:

```
<script type="text/javascript">  
var myString = "Dear John";  
alert(myString.substring(2, 6));  
</script>
```

What text will display in the alert dialog box?

- A. Ear J
- B. Ar Jo
- C. Ear Jo
- D. Ar J

Answer: A

Question: 115

What basis code is needed to define the JavaScript function avgGrades?

- A. Function avgGrades () { }
- B. avgGrades function ()
- C. avgGrades () { }
- D. var = function avgGrades () { }

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