

**CIW**

**1D0-735**  
**CIW JavaScript Specialist**



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# Latest Version: 6.1

## Question: 1

Which of the following comparison statement will return true?

A)  
X=10;  
Y=11;  
Y--;  
x==y  
B)  
X=10;  
Y=11;  
Y++;  
x==y'  
C)  
X=11;  
Y=10;  
Y--;  
x==y;  
D)  
X=11;  
Y=10;  
y-= 1;  
x==y

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

<b>Answer: D</b>
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## Question: 2

Which of the following will correctly declare the courseNumber variable as a string data type?

- A. var courseNumber = "JS101";
- B. var courseNumber = "JS101";
- C. var \_courseNumber = JS101";
- D. var courseNumber = JS101;

**Answer: C**

### Question: 3

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

**Answer: A**

### Question: 4

Considering the following code:

```
Var i ;
```

```
For (i = 1; i < 10; i ++)
```

What part of the code fragment initializes the counter variable?

- A. i ++
- B. i < 10;
- C. i = 1;
- D. Var i;

**Answer: C**

### Question: 5

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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**Answer: C**

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