



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

CIW JavaScript Specialist

## Pass CIW 1D0-635 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/1d0-635.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by CIW Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

Which of the following is a reason why a developer would use a JavaScript library?

- A. JavaScript libraries ensure quality code that does not harbor security risks.
- B. JavaScript libraries require a shorter learning curve than JavaScript.
- C. JavaScript libraries are subsets of Java and thus provide more powerful code.
- D. JavaScript libraries provide platform-independent code that will behave identically in any browser.

Correct Answer: B

---

### QUESTION 2

Consider the following declaration of a custom object:

```
function carObj(car_style, car_doors, car_color, car_engine)
{
    style = car_style;
    doors = car_doors;
    color = car_color;
    engine = car_engine;
}
```

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

- A. You must remove the car\_ prefix on the parameters.
- B. You must change the declaration syntax to object carObj.
- C. You must add the this keyword to the variables on the left side of the assignments.
- D. You must add the keyword var to each line inside the function.

Correct Answer: C

---

### QUESTION 3

Which of the following will correctly modify the value of an X/HTML element's attribute within the DOM?

- A. `getAttribute(NewValue, AttributeName)`
- B. `getAttribute(AttributeName, NewValue)`
- C. `setAttribute(NewValue, AttributeName)`
- D. `setAttribute(AttributeName, NewValue)`



Correct Answer: D

---

#### QUESTION 4

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

- A. string EmployeeID = 123;
- B. string EmployeeID = "123";
- C. var EmployeeID = 123;
- D. var EmployeeID = "123";

Correct Answer: D

---

#### QUESTION 5

Which of the following comparison statements will return true?

- A.  $x = 10; y = 5; x$