



98-382^{Q&As}

Introduction to Programming Using JavaScript

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QUESTION 1

DRAG DROP

You are creating a web page that requests a username.

You create the following HTML form:

```
<form id="credentials" action="#" method="get">
  <p>Username: <input type="text" id="username" /></p>
  <input type="button" onclick=" getUsername()" value="Submit">
</form>
```

You need to write a function that retrieves the username from the form.

How should you complete the code? To answer, drag the appropriate code segments to the correct locations. Each function may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view

content.

NOTE: Each correct selection is worth one point.

Select and Place:

Code Segments

document

firstChild

forms

HTMLDocument

innerHTML

value

window



Answer Area

```
function getUsername() {
  var username = [ ] . [ ] .credentials.username. [ ] ;
  alert('Welcome, ' + username);
}
```

Correct Answer:

**Code Segments**

	firstChild		HTMLDocument
	value	window	

**Answer Area**

```
function getUsername() {  
    var username = document.forms.credentials.username.innerHTML;  
    alert('Welcome, ' + username);  
}
```

References: https://www.w3schools.com/jsref/coll_doc_forms.asp

QUESTION 2**HOTSPOT**

You are writing a JavaScript program for Blue Yonder Airlines. The program stores various information about the airline's flights.

The program has initialized the following variables:

```
01 var flightDestination = "Denver";  
02 var flight = 5;  
03 var roundTrip = 2489.58;  
04 var onTime = true;  
05 var id = flight + flightDestination;
```

You need to determine the data type of the code segment based on initialization and the assignment of the variables. Use the drop-down menus to select the answer choice that answers each question based on the information presented in the code segment.

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

What is the data type for line 01?

	▼
Number	
String	
Boolean	
Null	
Undefined	

What is the data type for line 03?

	▼
Number	
String	
Boolean	
Null	
Undefined	

What is the data type for line 04?

	▼
Number	
String	
Boolean	
Null	
Undefined	

What is the data type for line 05?

	▼
Number	
String	
Boolean	
Null	
Undefined	

Correct Answer:

**Answer Area**

What is the data type for line 01?

	▼
Number	
String	
Boolean	
Null	
Undefined	

What is the data type for line 03?

	▼
Number	
String	
Boolean	
Null	
Undefined	

What is the data type for line 04?

	▼
Number	
String	
Boolean	
Null	
Undefined	

What is the data type for line 05?

	▼
Number	
String	
Boolean	
Null	
Undefined	

References: https://www.w3schools.com/js/js_datatypes.asp

QUESTION 3

You are designing a web page with a script that must dynamically change the content of a paragraph element to display the value returned by the function `randomQuote()`. You have created the following code. Line numbers are included for reference only.



```
01 <!DOCTYPE html>
02 <html>
03 <body>
04 <p id="tester" onclick="changeText()">Click to change the content.</p>
05 <input type="button" value="Change Text" onclick="changeText()" />
06 <script>
07 function changeText() {
08
09 }
10 </script>
11 </body>
12 </html>
```

Which code segment should you use at line 08?

- A. `document.getElementById("tester").value = randomQuote();`
- B. `document.getElementById("tester").title = randomQuote();`
- C. `document.getElementById("tester").innerHTML = randomQuote();`
- D. `document.getElementById("tester").script = randomQuote();`

Correct Answer: C

References: https://www.w3schools.com/html/html_scripts.asp

QUESTION 4

HOTSPOT

Your instructor has asked you to write a program that uses simple rules to help determine if a person should take the train, drive their car, or ride a bike, depending on the conditions of the weather and the amount of gas in the car's tank.

The program has the following requirements:

When the temperature is above 65 degrees and it is not raining, the person should be told to ride their bike.

When it is raining, the person should be told to drive their car.

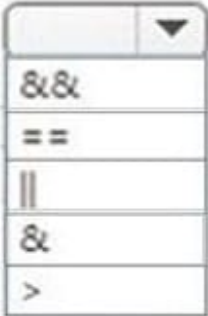

If their car has half a tank of gas or less, they should be told to take the train.

How should you complete the code? To answer, select the appropriate code segments in the answer area.

Hot Area:



Answer Area

```
if(temperature > 65  !raining)
    advice = "Ride Bike";
else if(fuelTank  .5)
    advice = "Take Train";
else
    advice = "Drive your car";
```

Correct Answer:



Answer Area

```
if(temperature > 65      !raining)
    advice = "Ride Bike";
else if(fuelTank         .5)
    advice = "Take Train";
else
    advice = "Drive your car";
```

The image shows two dropdown menus for selecting operators. The first dropdown, for the condition `!raining`, has the following options: `&&` (selected), `==`, `||`, `&`, and `>`. The second dropdown, for the condition `.5`, has the following options: `==`, `||`, `<=` (selected), `&&`, and `>`.

References: https://www.w3schools.com/jsref/jsref_operators.asp

QUESTION 5

HOTSPOT

You analyze the following code fragment. Line numbers are included for reference only.



```
01 "use strict";
02 var val1 = 25;
03 var val2 = 4;
04 function multiply() {
05     return val1 * val2;
06 }
07
08 console.log("Global multiply returns() : " + multiply());
09 multiply();
10
11 function getProduct() {
12     var val1 = 2;
13     var val2 = 3;
14
15     function multiply() {
16         return val1 * val2;
17     }
18
19     return multiply();
20 }
```

Hot Area:

Answer Area

Yes**No**

The call to the multiply function on line 09 returns 100.

☐☐

The call to the multiply function on line 19 returns 100.

☐☐

Correct Answer:

Answer Area

Yes**No**

The call to the multiply function on line 09 returns 100.

☒☐

The call to the multiply function on line 19 returns 100.

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