

# 98-382<sup>Q&As</sup>

Introduction to Programming Using JavaScript

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## **QUESTION 1**

**HOTSPOT** 

Variable x has a value of 5. Variable y has a value of 7.

For each of the following expressions, select True if the statement evaluates to true. Otherwise, select False.

NOTE: Each correct selection is worth one point.

Hot Area:

## **Answer Area**

	True	False
x < 7 && y > 6	<b>©</b>	0
x == 6    y == 6	•	0
x !== 7	$\odot$	0
!(x == y)	<b>O</b>	0

Correct Answer:

## **Answer Area**

	True	False
x < 7 && y > 6		0
x == 6    y == 6	<b>(a)</b>	0
x !== 7		$\odot$
!(x == y)		0

References: https://www.w3schools.com/js/js\_comparisons.asp

## **QUESTION 2**

DRAG DROP

A JavaScript array is initialized as follows:

```
var array = [20, 40, 60, 80];
```

You write the following code to manipulate the array:

```
array.shift();
array.pop();
array.push(10);
array.unshift(100);
```

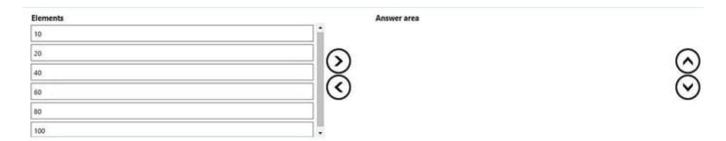
You need to determine the contents of the array.

Which four elements does the array contain in sequence? To answer, move the appropriate elements from the list of elements to the answer area and arrange them in the correct order.

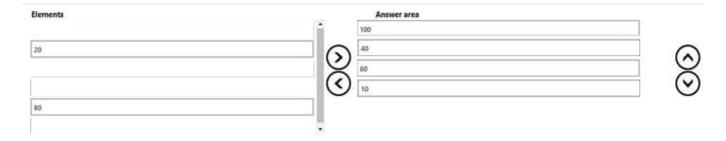
Select and Place:

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#### Correct Answer:



References: https://www.bennadel.com/blog/1796-javascript-array-methods-unshift-shift-push-and-pop.htm

## **QUESTION 3**

#### **HOTSPOT**

You evaluate the following code:

```
function change(student, course)
{
    student = "JavaScript Student";
    course.name = "JavaScript";
    course.grade = 100;
}

var sampleCourse = { "name": "HTML", "grade": 90 };
var sampleStudent = "HTML Student";

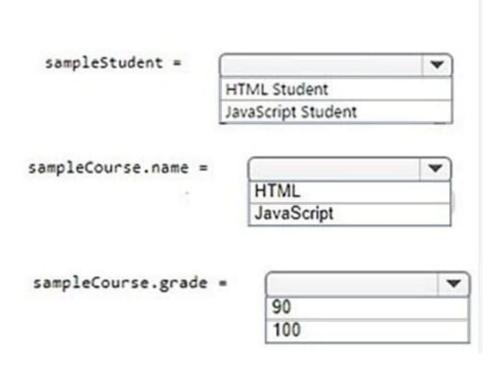
change(sampleStudent, sampleCourse);
console.log(sampleStudent, sampleCourse.name, sampleCourse.grade);
```

You need to determine the values of sampleStudent, sampleCourse.name, and sampleCourse.grade that are output by console.log(). What are the final values for the three variables? To answer, select the appropriate values in the answer area.

Hot Area:

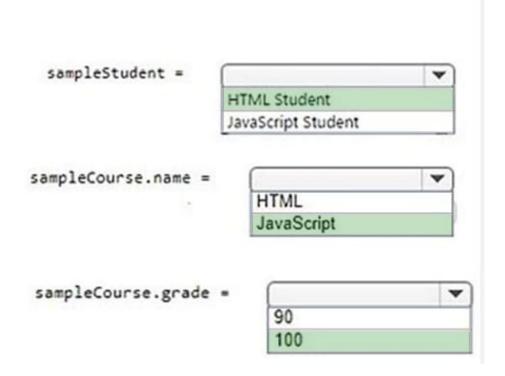


## Answer Area



Correct Answer:

## **Answer Area**



References: https://www.w3schools.com/js/js\_output.asp

### **QUESTION 4**



### **HOTSPOT**

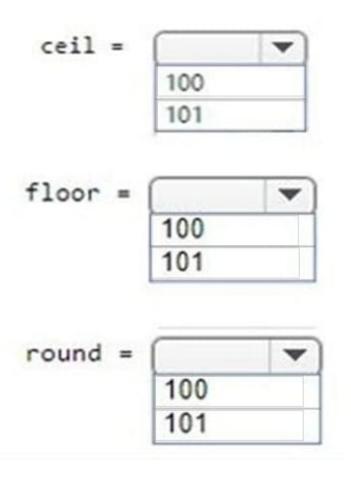
You are planning to use the Math object in a JavaScript application. You write the following code to evaluate various Math functions:

```
var ceil = Math.ceil(100.5);
var floor = Math.floor(100.5);
var round = Math.round(100.5);
```

What are the final values for the three variables? To answer, select the appropriate values in the answer area. NOTE: Each correct selection is worth one point.

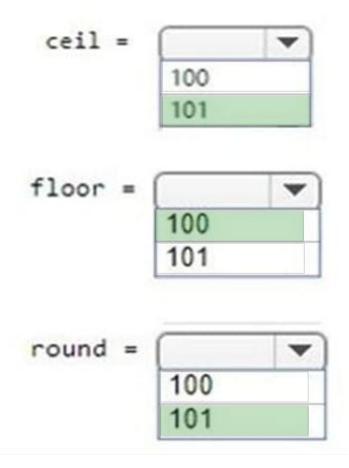
Hot Area:

# **Answer Area**



Correct Answer:

# **Answer Area**



References: https://www.w3schools.com/js/js\_math.asp

### **QUESTION 5**

## DRAG DROP

Your instructor has asked you to implement code that would display a two-dimensional array of any size inside a tag.

You write the following code:

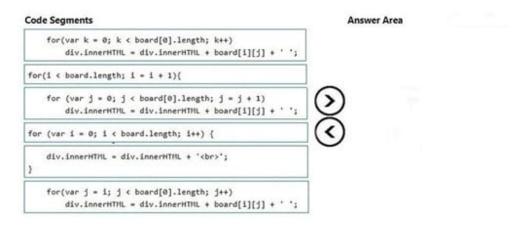
You need to complete the code.

Which three segments should you use to develop the solution? To answer, move the appropriate code segments from

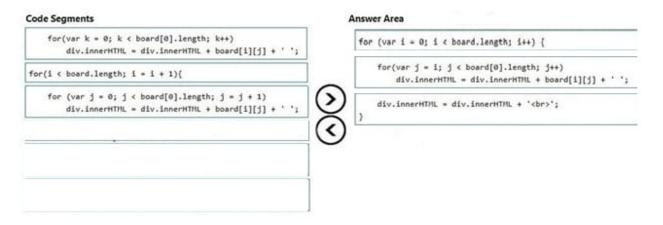


the list of code segments to the answer area and arrange them in the correct order.

Select and Place:



#### Correct Answer:



References: http://www.plus2net.com/javascript\_tutorial/array-two-dimension.php

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