

98-382^{Q&As}

Introduction to Programming Using JavaScript

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QUESTION 1

HOTSPOT

For each of the following segments, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

		Yes	No
	When using a GET request with a form, the data length is restricted.	0	0
	Only GET requests should be used when handling sensitive form data.	0	0
	Form POST requests are cached.	0	0
	Form POST requests will always remain in the browser history.	•	0
Correct Ans	wer:		
Answer Area			
		Yes	No
	When using a GET request with a form, the data length is restricted.	Yes	No
	When using a GET request with a form, the data length is restricted.	0	0
	When using a GET request with a form, the data length is restricted. Only GET requests should be used when handling sensitive form data.	0	0

References: https://www.w3schools.com/tags/ref_httpmethods.asp

QUESTION 2

HOTSPOT

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

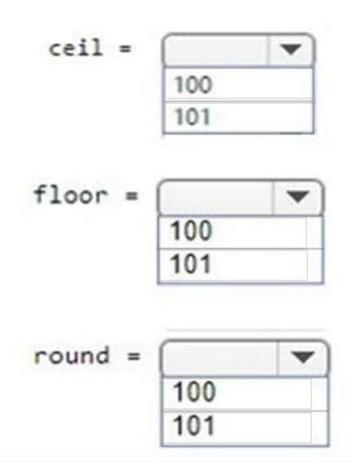
```
var ceil = Math.ceil(100.5);
var floor = Math.floor(100.5);
var round = Math.round(100.5);
```



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:

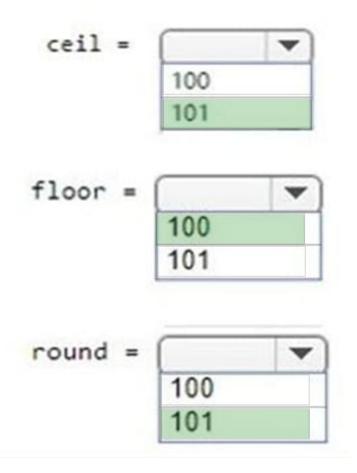
Answer Area



Correct Answer:



Answer Area



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

QUESTION 3

HOTSPOT

You are using JavaScript to write a safe root math utility that has the following requirements:

Given the function safeRoot(a, b):

If the radicand (a) is non-negative, return Math.pow (a, 1/b);

Otherwise,

If the index (b) is divisible by 2, then return text indicating the result is imaginary.

Otherwise return -Math.pow (-a, 1/b)

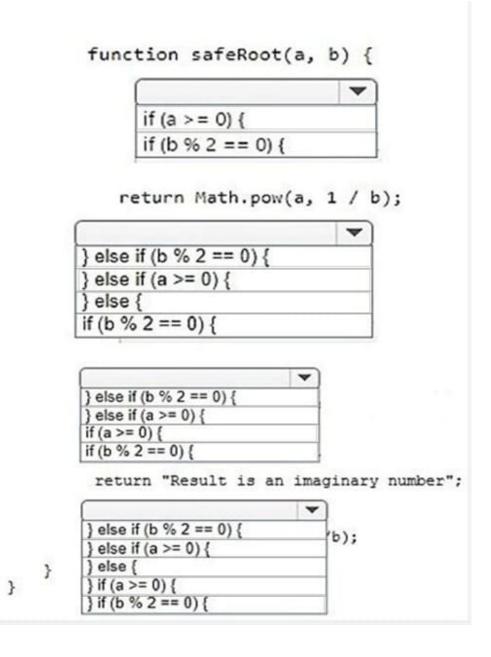
How should you complete the code? To answer, select the appropriate code segments in the answer area.



NOTE: Each correct selection is worth one point.

Hot Area:

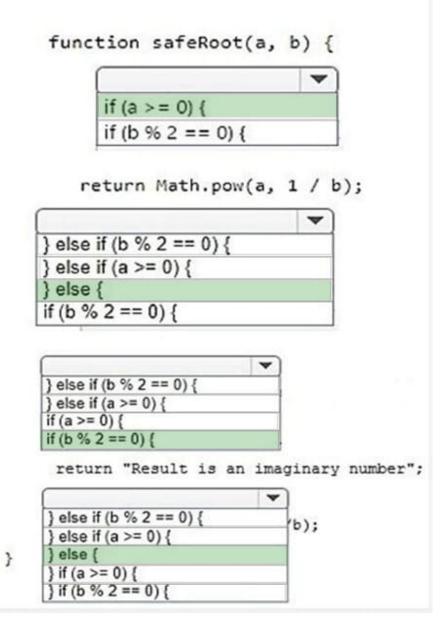
Answer Area



Correct Answer:



Answer Area



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

QUESTION 4

HOTSPOT

You are creating a function that does safe division.

The function has the following requirements:

The function receives two parameters for the numerator and denominator.

If the denominator is zero, the function must return false.

If the denominator is not zero, the function must return true.

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

```
01 function isSafeDivide(numerator, denominator) {
02    if (denominator = 0) {
03        return false;
04    } else {
05        return true;
06    }
07 }
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area			
		Yes	No
	The function will always return false.	•	\odot
	The operator at line 02 should be !=	•	0
Correct Answer:			
Answer Area			221
		Yes	No
	The function will always return false.	0	0
	The operator at line 02 should be !=	0	0

References: https://www.w3schools.com/js/js_comparisons.asp https://www.w3schools.com/jsref/jsref_if.asp

QUESTION 5

HOTSPOT

You evaluate the following code:

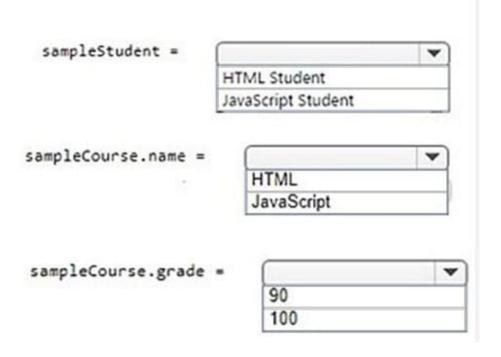


```
function change(student, course)
    student = "JavaScript Student";
    course.name = "JavaScript";
    course.grade = 100;
var sampleCourse = { "name": "HTML", "grade": 90 };
var sampleStudent = "HTML Student";
change(sampleStudent, sampleCourse);
console.log(sampleStudent, sampleCourse.name, sampleCourse.grade);
```

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:

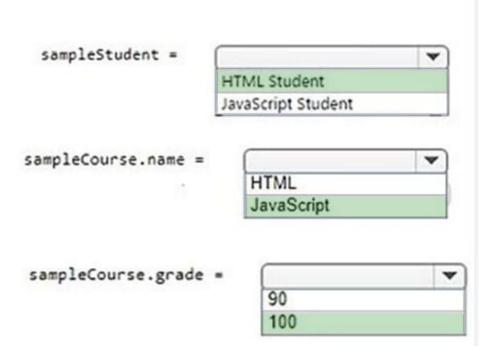
Answer Area



Correct Answer:



Answer Area



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

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